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**KELLY TRACTOR**

Dear Kelly Tractor Co. Customer,

From tractors, backhoes and forklifts to cranes, drill rigs and portable work tools, our new equipment catalog showcases a wide variety of machines from some of the world's foremost manufacturers.

Kelly Tractor Co.'s commitment to the construction industry spans 75 years, providing top equipment at a reasonable price backed by outstanding dealer support. Time and cost conscious equipment users turn to us because they know they will get the expertise, equipment solutions and timely support it takes to keep their projects running profitably.

While quality equipment and a dedicated product support team are Kelly Tractor Co. traditions, we're also proud to support the construction industry by encouraging young people to consider a career in construction. For the past five years, we've been a lead sponsor of Construction Career Days, an event that provides high school students with hands-on opportunities to learn about construction industry career paths and training options.

As we all keep an eye on meeting the demands of the future, we know that your biggest priority is the work that needs to get done today. With that in mind, we've designed this catalog to serve one important mission: to provide a one-stop source of the equipment and tools you need to boost productivity, reduce downtime and cut operating costs on the projects at hand.

Here's to always being "well-equipped" for success!

Sincerely,

*Nicholas D. Kelly*  
Nicholas D. Kelly  
Executive Vice President

# QUALITY YOU CAN TRUST

**WACKER**

Pgs. 1-16

*Belshe*

Page 65

**SCHULTE**

Page 49

**TAYLOR**

Pgs. 19-21

**Link-Belt  
CRANES**

Pgs. 27-28

**IMT**

**INTERNATIONAL**

Page 26

**Marden®  
INDUSTRIES INC.**

Pgs. 51-55

**Land Pride**

Pgs. 44-47

**WB WERK-BRAU**

Page 61

**OS SUPERTRAK, INC.**

Pgs. 56-58

**TRAIL KING  
Industries**

Page 66

**PHARLO**

Page 23

**WINCO**

Page 50

**Genie®**

A TEREX COMPANY

Page 24

**INTERSTATE**

Page 63

**MASSEY FERGUSON®**

Pgs. 29-34

**SULLAIR**

Pgs. 17-18

**Advance**

by Nilfisk-Advance

Page 25

**NAVIGATOR  
FORK LIFTS**

Page 22

**LOEGERING**

Page 60

*Challenger*

Pgs. 35-43

**ROME**

Page 48

**KP JCI**

Astec companies

Page 62

**TORO**

Page 59

**TOWMASTER  
TRAILERS**

Page 64

# table of contents

## CONSTRUCTION PRODUCTS

**WACKER**  
 Vibratory Plates, Single Direction ..... 1, 2  
 Reversible Plates ..... 3  
 Rammers and Rollers ..... 4  
 High Frequency Internal Vibrators ..... 5  
 Vibrator Heads/Flexshafts ..... 6  
 External Vibrators ..... 7  
 Internal Vibrators ..... 8  
 Truss Screeds ..... 9  
 Trowels ..... 10  
 Hammers, Breakers and Saws ..... 11  
 Light Towers ..... 12  
 Portable Generators ..... 13  
 Mobile Generators ..... 14  
 Pumps ..... 15-16

**SULLAIR**  
 Portable Compressors ..... 17  
 Air Tools ..... 18

**TORO**  
 Compact Utility Loaders ..... 59

**LOEGERING**  
 Skid Steer Track System ..... 60

**WERK-BRAU**  
 Excavator and Backhoe Buckets ..... 61

**KOLBERG/PIONEER**  
 Crushers and Screens ..... 62

## LIFT TRUCKS

**TAYLOR**  
 Marina Lift Trucks ..... 19  
 Material Handling Lift Trucks ..... 20  
 Heavy Duty Lift Trucks ..... 21

**NAVIGATOR**  
 Truck-Mounted Forklifts ..... 22

**HARLO**  
 HP 5000/6500/8500 ..... 23

**GENIE**  
 Lifts, Booms, Scissor Lifts ..... 24

**ADVANCE**  
 Sweepers/Scrubbers ..... 25

## DRILLS

**IMT**  
 Drilling Rigs ..... 26

## CRANES

**LINK-BELT**  
 Rough Terrain/Hydraulic Cranes ..... 27  
 Lattice Boom Crawlers ..... 28

## AGRICULTURAL TRACTORS

**MASSEY FERGUSON**  
 Agricultural Tractors ..... 29-34

**CHALLENGER**  
 Agricultural Tractors ..... 35-43

## AG ATTACHMENTS

**LAND PRIDE**  
 Cutters/Tillers ..... 44  
 Rakes/Mowers ..... 45  
 Flex Mowers ..... 46  
 Trekers ..... 47

**ROME**  
 Plows ..... 48

**SCHULTE**  
 Rotary Cutter/Rock Windrower/Rock Picker .... 49

**WINCO**  
 PTO Generators and Accessories ..... 50

## FORESTRY

**MARDEN INDUSTRIES, INC.**  
 Brush and Weed Cutters ..... 51  
 Pasture Renovators ..... 52  
 Forestry Implements ..... 52-55

**SUPERTRAK, INC.**  
 Forestry Tractors ..... 56-58

## TRAILERS

**INTERSTATE**  
 Trailers ..... 63

**TOWMASTER**  
 Trailers ..... 64

**BELSHE**  
 Trailers ..... 65

**TRAIL KING**  
 Trailers ..... 66

## KELLY TRACTOR

Used Forklifts ..... 67  
 Used Equipment ..... 68  
 Parts and Service ..... 69  
 Parts Exchange Program ..... 70  
 Ordering and Payment Information ..... 71  
 Warranty and Return Policies ..... 72  
 Map of Local Area Hotels and Airports ..... 73  
 Notes ..... 74  
 Our Team ..... 75

# WACKER

# WACKER

## VIBRATORY PLATES: Single Direction Asphalt

Vibratory plates have set the standard for the industry in confined area compaction of sand, gravel and crushed aggregate, as well as hot and cold asphalt. These vibratory plates are ideal for backfill trenches, slab base preparation, curbs and gutters. Wacker plates can compact 10 to 40 inch lifts of soil.

## VIBRATORY PLATES: Single Direction Soil



Model	Oper. Wt. kg (lb)	Size of base plate mm (in)	HP	Cent. Force (lb)	Frequency VPM	Speed (ft/min)	FT2/h	Engine Manufacturer
VP 1135AW	65 (142)	520x350 (20.5x14)	4	2,470	5,800	85	5,900	Honda
VP 1340AW	76 (168)	590x400 (23x15.5)	5.5	2,925	5,800	75	5,900	Honda
VP 1340W	76 (168)	590x400 (23x15.5)	6	2,925	5,800	75	5,900	Wacker
VP 1550AW	86 (190)	590x500 (23x19.5)	5.5	3,375	5,800	67	6,600	Honda
VP 1550W	83 (184)	590x500 (23x19.5)	6	3,375	5,800	67	6,600	Wacker
WP 1540AW	86 (190)	585x400 (23x15.5)	5.5	3,375	6,000	100	6,600	Honda
WP 1540AW with wheel	86 (190)	585x400 (23x15.5)	5.5	3,375	6,000	100	6,590	Honda
WP 1540W	86 (190)	585x400 (23x15.5)	6	3,375	6,000	100	6,590	Wacker
WP 1550AW	88 (194)	585x500 (23x19.5)	5.5	3,375	6,000	100	9,750	Honda
WP 1550W	88 (194)	585x500 (23x19.5)	6	3,375	6,000	100	9,750	Wacker

Model	Oper. Wt. kg (lb)	Size of base plate mm (in)	HP	Cent. Force (lb)	Frequency VPM	Speed (ft/min)	FT2/h	Engine Manufacturer
VP 1135A	62 (137)	520x350 (20.5x14)	4	2,470	5,800	85	5,900	Honda
VP 1340	74 (163)	590x400 (23x15.5)	6	2,925	5,800	75	5,900	Wacker
VP 1340A	74 (163)	590x400 (23x15.5)	5.5	2,925	5,900	75	5,900	Honda
VP 1550	83 (184)	590x500 (23x19.5)	6	3,375	5,800	67	6,600	Wacker
VP 1550A	83 (184)	590x500 (23x19.5)	5.5	3,375	5,800	67	6,600	Honda
VP 2050A	103 (230)	590x500 (23x19.5)	5.5	4,500	5,800	80	7,880	Honda
WP 1540	86 (190)	585x400 (23x15.5)	6	3,375	6,000	100	6,590	Wacker
WP 1540A	86 (190)	585x400 (23x15.5)	5.5	3,375	6,000	100	6,590	Honda
WP 1550	88 (194)	585x500 (23x19.5)	6	3,375	6,000	100	9,750	Wacker
WP 1550A	88 (194)	585x500 (23x19.5)	5.5	3,375	6,000	100	9,750	Honda

# WACKER

# WACKER

## REVERSIBLE VIBRATORY PLATES

Reversible vibratory plates are ideally suited for compaction in confined areas of granular and mixed soils such as utility trenches and along highways, dams, parking areas, airports, bridge construction, railroad beds, foundations, walls and abutments.

Model	Oper. Wt. kg (lb)	Plate Width (in)	HP	Cent. Force (lb)	Vibration Frequency (ft/min)	FT2/h	Engine Manufacturer
BPU 2540A	309	15.8	2.0	5,625	68.9	5,425	Honda
BPU 3050A	366	19.7	2.6	6,750	68.9	6,781	Honda
BPU 3545A	630.5	35.5x23.6	6.8	7,875	79	9,300	Honda
BPU 5045A	666	35.4x17.3	8.6	11,240	92	10,075	Honda
DPU 4045H	725	35.4x17.3	6	8,990	78.7	9,470	Hatz
DPU 5045H	770	35.4x17.3	6.5	11,240	92	11,030	Hatz
DPU 6055	1,000	35.4x21.7	8.3	13,600	92	12,900	Hatz



BPU 3545A



DPU 7060RC

## RAMMERS

Vibratory rammers are ideal for compaction of cohesive, granular, and mixed soils around foundations, columns, trench backfill, and wherever compaction is needed. These rammers combine a long shoe stroke with high impact compaction up to 25" (71 cm) lift. Ideal for use for building construction, highway and road construction, civil engineering projects, utilities and municipalities.

Model	Oper. Wt. (lb)	Shoe Width (wxl)	HP	Blows/l min	FT2/h
BS 50-2	129	10 x 13	3.1	715	2,300
BS 50-2i	131	11 x 13	3.1	700	3,245
BS 50-4	137	11 x 13	3.1	680	2,795
BS 50-4s	137	11 x 13	3.1	680	2,795
BS 60-2i	145	11 x 13	3.1	700	3,135
BS 60-4	154	11 x 13	2.8	680	2,655
BS 60-4s	154	11 x 13	2.8	680	2,655
BS 70-2i	164	13 x 13	3.1	700	3,380
DS 70*	183	11 x 13	4.1	700	2,365

\*Diesel Rammer



BS 50-2

## VIBRATORY ROLLERS

**Walk Behind Rollers** – Ideal for small repair and maintenance jobs on roadways, walkways, bridges and parking lots.

**Trench Rollers** – Ideally suited for the compaction of sub bases for foundations, roads and parking lots.

**Ride On Rollers** – Offer articulated hydrostatic drive, extreme maneuverability and high curb clearance. The model RD12A-90 features fuel efficient diesel power, two speed operation and a water sprinkling system for asphalt.

Model	Oper. Wt. (lb)	Drum Width mm (in)	HP	Cent. Force (lb)	Frequency VPM	Speed (ft/min)	FT2/h	Engine Manufacturer
<b>WALK BEHIND ROLLERS</b>								
RD 7H-ES	1,785	650 25.5	8.6	2,925	3,300	0-220	28,115	Hatz
RS 800A	975	560 22.0	11	3,400	4,200	0-200	28,300	Honda
RSS 800A	1,000	560 22.0	11	3,400	4,200	0-150	28,300	Honda
<b>TRENCH ROLLERS</b>								
RT 56-SC	3,068	560 22.0	21	15,400	2,500	66/131	7,260	Lombardi
RT 82-SC	3,247	820 32.0	21	15,400	2,500	66/131	10,560	Lombardi
<b>RIDE-ON ROLLERS</b>								
RD 12A-90	2,490	900 35.4	18	3,400	4,200	0-475	84,100	Honda



RT 82-SC



RD 12A-90

# WACKER

# WACKER

## 115 V ELECTRICAL POWER UNITS FOR INTERNAL VIBRATOR

### Economical concrete consolidation for every need

The electrically driven HMS system is extremely versatile. These high frequency flex-shaft internal vibrators can be adapted to every type of application. Heads and shafts can be easily combined and rapidly exchanged to match the right equipment to the job. Unique hybrid heads offer optimum concrete consolidation and movement. WACKER HMS systems provide reliable performance and quality concrete.



M1000



M2000



M3000

Model	M1000	M2000	M3000
Power Source (hp)	Universal electric motor	Universal electric motor	Universal electric motor
Power (hp)	1.3	2.3	3.1
Voltage (V)	115.0	115.0	115.0
Rated Amperage (A)	9.0	15.0	20.0
Frequency (Hz)	50-60	50-60	50-60
Speed no-Load (rpm)	15,500	17,500	16,500
Cord Length (in)	24	24	24
Plug Type	120V, 15A, grounded, std. blade	120V, 15A, grounded, std. blade	120v, 20A, grounded twistlock
Overall size (l x w x h)	13.75 x 6.25 x 8 in	13.75 x 6.25 x 8 in	13.75 x 6.25 x 8 in
Weight (lb)	12.0	13.0	18.0
Shipping Size (in)	17 x 7 x 10 in	17 x 7 x 10 in	17 x 7 x 10 in
Shipping Weight (lb)	14.0	15.5	20

## VIBRATOR HEADS

Vibrator Heads	H 25	H 25S	H 35	H 35S	H 45	H 45S	H 55	H 65
Diameter (in)	1	1	1-3/8	1-3/8	1-3/4	1-3/4	2-1/4	2-1/2
Length (in)	17.3	11.7	16.2	12.3	15.3	12	16.1	15.3
Weight (lbs)	2.6	1.8	4.6	3.6	7.1	5.6	10.8	13.4
Shipping Weight (lb)	3	2.1	5	4	7.4	5.9	11.1	13.6
Effective Compaction (in)	16	14	24	22	30	28	40	48
Capacity (yd <sup>3</sup> (m <sup>3</sup> )/h)	8 (6)	4 (3.1)	12 (9)	9.8 (7.5)	18 (14)	15.8 (12.1)	29 (22)	39 (30)
Type of flexible shaft	SM-E	SM-E	SM-S	SM-S	SM-S	SM-S	SM-S	SM-S
Vibration frequency (rpm)	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000



H25

## FLEXSHAFTS FOR INTERNAL VIBRATORS



SM0-S

Model	SM1-E	SM2-E	SM4-E	SM0-S	SM1-S	SM2-S	SM3-S	SM4-S	SM5-S	SM7-S
Length (ft)	3	6.5	13	1.5	3	6.5	10	13	16.5	23
Weight (lbs)	3	5	10	5	7	11	15	19	23	31

## COMPATIBILITY CHART

	Model	SM1-E	SM2-E	SM4-E	SM0-S	SM1-S	SM2-S	SM3-S	SM4-S	SM5-S	SM7-S	SM9-S
H25	M1000											
	M2000											
	M3000											
H35	M1000											
	M2000											
	M3000											
H45	M2000											
	M3000											
H55	M2000											
	M3000											
H65	M2000											
	M3000											

Acceptable Combination

Not Recommended

Do Not Use

# WACKER

## EXTERNAL VIBRATORS 6000 RPM Concrete Vibrator for Exposed Surfaces (6000 I/min)

This concrete vibrator is hard to beat when it comes to quality surfaces or special designs!

The performance of the AR has to be seen to be believed. Specifically designed for visible, quality concrete, this vibrator not only provides optimum surfaces but it also achieves outstanding compaction within the construction element itself. Its low weight and compact size make it perfectly suited for all types of special construction designs. Its powerful motor also maintains the preset speed range even under the most difficult working conditions.

Compaction, loosening, agitating, and displacement of material. Specifically designed for high production in harsh environments. Our external vibrators are also available for various speeds and for most of the international power supply standards.



AR 54/6/042

AR 36/6/042



AR 51

## EXTERNAL VIBRATORS 3600 RPM PNEUMATIC EXTERNAL VIBRATORS AR

These vibrators offer continuous vibration without electric current. The AR series of pneumatic external vibrators offers continuous vibration for non-stop applications. They owe their durability to their strong and simple design, their low maintenance requirements and their long service life. They are the first choice when electricity is not readily available.

Model	Weight (lbs)	Centrifugal Force (lbs)	Speed Range (rpm)	Power kW	Voltage	Frequency (Hz)	Current (Amps)
AR 51/3, 6/460	46.96	1,920	3,600	0,9	230/460;3~V	60	3/1.5A
AR 52/3, 6/480	46.5	1,920	3,600	0,9	230/460;3~V	60	3/1.5A
AR 54/3, 6/480	32.85	1,920	3,600	0,9	230/460;3~V	60	3/1.5A
AR 75/3, 6/460	64.6	3,867	3,600	1,4	230/460;3~V	60	4.2/2.1

# WACKER

## ELECTRIC INTERNAL VIBRATORS

Nothing upsets these internal vibrators with integrated inverters because the motor speed remains constant no matter what the properties of the freshly mixed concrete. The result: a job uniformly well done. In addition, they prove their worth with their maximum compaction diameter and topmost compaction performance. Because arising electrical currents, which could endanger the operator, are switched off so quickly (<2 ms) by the IRFUN, safety is uncompromised. And they are also short circuit proof.



IRFUN 38

Model	IRFUN 38	IRFUN 45	IRFUN 57
Vibrator head (in)	1.5	1.8	2.3
Vibrator head length (in)	13.6	15.0	15.7
Vibrator head weight (lb)	4.9	7.7	12.8
Protection Hose (ft)	18.0	18.0	18.0
Operating Weight (lbs)	28.7	34.0	43.7
Effective Compaction (in)	19.7	23.6	33.5
Vibration frequency (rpm)	12,000	12,000	12,000
Engine Type	3-phase high frequency squirrel cage induction motor		
Power Draw (hp)	0.74	1.0	1.7
Input Current (A)	6.0	8.0	12.0
Vibrator head Voltage (Hz)	214 3~	214 3~	214 3~
Supply Cable (ft)	49.2	49.2	49.2
Power Train	Directly from built-in electric motor to vibration system		

## ELECTRIC INTERNAL VIBRATORS

Powerful and reliable high frequency internal vibrators with an integrated electric motor in the vibrator head. The housing has been specially designed for the professional vibration of fresh concrete, above all for concrete of the consistency classes F2 (plastic consistency) and F3 (standard consistency). This type of equipment is ideal for applications in building and civil engineering sites and any other job that requires an economic and profitable compaction.



IREN 57

Model	IREN 57	IREN 65
Vibrator head (in)	2.3	2.6
Vibrator head length (in)	15.7	19.3
Vibrator head weight (lb)	12.8	20.3
Protection Hose (ft)	16.4	16.4
Operating Weight (lbs)	35.7	49.6
Effective Compaction (in)	33.5	47.2
Vibration frequency (rpm)	12,000	12,000
Engine Type	3-phase high frequency squirrel cage induction motor	
Power (hp)	1.41	2.3
Voltage (V)	240	240
Frequency (Hz)	180	180
Rated Current (A)	3.1	4.4
Supply Cable (ft)	49.2	49.2
Power Train	directly from built-in electric motor to vibration system	

## PNEUMATIC EXTERNAL VIBRATORS

These products offer continuous vibration without electric current. There is no questioning the long service life and long-term operating power of WACKER external vibrators. They offer maximum performance under the most extreme applications with continuous operation. The vibration-proof and heat-resistant coils in the electric motor as well as the special heavy-duty bearings provide for durability and reduced maintenance.



Model	L x W x H	Weight (lbs)	Vibrations (rpm)	Centrifugal Force (lbs)	Drive	Oper. Pressure	Air Consumption
PAR 6/2	6.4 x 7.5 x 5.5	13.9	17,000	1,349	Compressed Air	87 psi	35, 3
PAR 10/2	6.4 x 7.5 x 5.5	15.9	16,500	2,248	Compressed Air	87 psi	38.9
PAR 27/2	7.1 x 9.5 x 8.5	33.7	13,500	6,070	Compressed Air	87 psi	55.8
PAR 45/2	7.1 x 9.5 x 8.5	36.4	10,116	10,116	Compressed Air	87 psi	58.6
PAR 60/2	7.1 x 9.5 x 8.5	37.5	14,500	13,488	Compressed Air	87 psi	65

vibratory truss screeds

# WACKER

## VIBRATORY TRUSS SCREEDS

Vibratory truss screeds are designed for precise strike off and consolidation of concrete surfaces up to 10 inches thick where critical flatness is necessary.

### Features and Benefits:

- Bolted construction throughout screed sections allows fast assembly without special tools.
- Wide span up to 52 feet (standard) and 75 feet (heavy duty) for large floor pours.
- T-bolt adjuster provides quick, precise adjustments for flat crowned, or inverted strike-off.
- Winch system consists of two cranks located on same end for one person operation.
- Connector plate with greaseable flange bearing provides rigidity for even vibration and fast assembly sections.
- Eccentric weights located near shaft bearings prevent shaft whip and extend bearing life.
- Lightweight, high strength aluminum truss for reduced weight and easy machine handling.
- Fully self-contained unit will run on any form, such as pipe, wood, block or metal.
- Accessories available to meet recessed pour or wall slicer requirements. Outrigger attachment adds one foot without disassembly.



HPG 100

Power Section	Length (ft)	HP	Center Section	Length (ft)	End Section	Length (ft)
HP 50	5	5.5	HC 25	2.5	HE 25	2.5
HP 100	10	5.5	HC 50	5	HE 50	5
HPG 50	5	8	HC 100	10	HE 100	10
HPG 100	10	8				

## WET SCREEDS

Wet screeds offers both reliable performance and operator comfort.

Wacker's wet screeds can fit the needs of every job-site with a variety of blade lengths, plus each unit is designed to fit the demands of every operator.



WET SCREED

Power Section	Displacement cm <sup>3</sup>	HP	Weight lbs
P 31A	31	1.5	34

Blade models	Length (ft or m)	Width (in)	Weight lbs	Blade models	Length (ft or m)	Width (in)	Weight lbs
SB 4F	4	4.9	7.6	SBW 4F	4	6.5	8.4
SB 6F	6	4.9	11.4	SBW 6F	6	6.5	11.9
SB 8F	8	4.9	15.2	SBW 8F	8	6.5	15.3
SB 10F	10	4.9	19	SBW 10F	10	6.5	19.2
SB 12F	12	4.9	22	SBW 12F	12	6.5	25.1
SB 14F	14	4.9	28.5	SBW 14F	14	6.5	29.3
SB 15M	4.9	4.9	9.5	SBW 15M	4.9	6.5	10.1
SB 16F	16	4.9	30.4	SBW 16F	16	6.5	33.5
SB 20M	6.58	4.9	12.4	SBW 20M	6.58	6.5	13.5

trowels

# WACKER

## WALK BEHIND CONCRETE TROWELS

Walk behind concrete power trowels incorporate the following handy features to speed completion of projects and maintain uptime: wide pitch control range of 0-15° which can be adjusted during operation of equipment; centrifugal clutch pulley that automatically adjusts for belt stretch; and blade pitch control and drive components that are heat treated and rust resistant for extra long life.



CT 36A

Model	Oper. Wt (lb)	Trowel Dia. (in)	No. Blades	HP	Speed Range (rpm)	Pitch
CT 36 ADT	167	36	4	5.5	60-100	0-15
CT 36 AGP	198	36	4	3.7	125-165	0-15
CT 36 AVT	205	36	4	8	20-170	0-15
CT 36-6	220	36	4	5.7	60-125	0-30
CT 36-8A	245	36	4	8.3	60-125	0-30
CT 36-8A-V	245	36	4	8.3	20-200	0-30
CT 36-9	176	36	4	8.7	60-125	0-30
CT 36-9-V	238	36	4	9	20-200	0-30
CT 48-8A	284	48	4	8.3	60-125	0-30
CT 48-9	280	48	4	9	60-125	0-30
CT 48-11A	300	48	4	11.6	60-125	0-30
CT 48-13A-V	308	48	4	13.4	20-200	0-30

## RIDE-ON HIGH SPEED TROWELS

Versatile machine for high quality finishing.

Wacker's easy to operate ride-on power trowels offer accurate and highly productive floating and finishing for large concrete surfaces and super flat floors. Plus a unique variable clutch provides proper torque and speed range to match concrete conditions without mechanical adjustments.



CRT 48

Model	Oper. Wt (lb)	Trowel Width (in)	HP	Troweling Area (ft <sup>2</sup> )	Speed Range (rpm)	Pitch
CRT 36-24A	845	80	24	19/22	35-150	0-25
CRT 36-24A-E	845	80	24	19/22	35-150	0-25
CRT 48-31V	1,240	99	31	32/34	25-150	0-25
CRT 48-31V-E	1,165	99	31	32/34	25-150	0-25
CRT 48-31V-ES	1,165	99	31	32/34	25-150	0-25
CRT 48-31V-ES-E	1,165	97	31	32	25-150	0-25

hammers, breakers and saws

light towers

# WACKER

## ROTARY/ DEMOLITION HAMMERS AND BREAKER-DRILLS

Wacker offers a wide selection of hammers, breakers and breaker-drills including electric and gasoline powered units. These lightweight tools are designed for breaking materials such as concrete, brick, asphalt, stone and frozen ground.

Model	Oper. Wt. (lb)	HP	Blows/min	Drill rpm	Shank Size Hex x Lgth (in)	Power Source
<b>ROTARY/DEMOLITION HAMMERS</b>						
EH 9 BL	22.1	1.6	1,300-2,150	None	0.75 x 3.25	110-127.1~V
EH 9 BLM	23.6	1.6	1,300-2,150	None	SDS-max in	110-127.1~V
EHB 11 BL	24.3	1.6	1,300-2,150	140-225	0.75 x 3.25	110-127.1~V
EHB 11 BLM	25.8	1.6	1,300-2,150	140-225	SDS-max in	110-127.1~V
EHB 11 BLS	25.4	1.6	1,300-2,150	140-225	0.75 x 3.25	110-127.1~V
<b>BREAKERS</b>						
EH 27	59.5	2.4	1,050	None	1.1 x 6.0	115 1~V
BH 23	50.7	2.7	1,300	None	1.1 x 6.0	2-cycle WM 80



## CUT-OFF SAWS

Cut or trim beams, brick slabs, curbstones, expansion joints, concrete or asphalt openings, steel rods and girders with the BTS series of portable cut-off saws. Applications for municipalities include steel rod and tile cutting and are ideal for fire or rescue work.

Model	Oper. Wt. (lb)	Displ (cu.in)	Cutting Depth (in)	Peripheral Speed (ft/min)	Blade Speed (rpm)	Arbor Size (in)
BTS 930L3	22	3.9	3.8	13,500	4,300	0.8
BTS 935L3	22.5	3.9	4.8	15,750	4,300	1
BTS 1030L3	22	4.45	3.8	13,500	4,300	0.8
BTS 1035L3	22.5	4.5	4.8	15,750	4,300	1



## FLOOR SAWS

These floor saws offer 2 in 1: The indefinitely adjustable cutting depth feature in combination with the unique cutmatic system. This special mechanism allows the operator to pull the blade out of cut with no effort and cutmatic remembers the exact preset cutting depth. Because of this, cutting depth does not need to be readjusted when lowering the blade once again into the joint. This helps carry out cutting applications faster, more precisely and more comfortably.

Model	Oper. Wt. (lb)	Displ (cu.in)	Cutting Depth (in)	Peripheral Speed (ft/min)	Blade Speed (rpm)	Arbor Size (in)
BFS 1350AL	300	23.7	7.4	230	2,200	1
BFS 1350ALS	337	23.7	7.4	230	2,200	1



# WACKER

## TRAILER-MOUNTED LIGHT TOWERS

Trailer-mounted light towers are designed for one person set-up and operation in construction, commercial industrial jobs and applications where reliable lighting is required.

### Light Tower features:

- Lockable, weather protected, power-coated steel enclosure.
- 360° rotating mast with lifting eye.
- Individual lamp/ballast circuit breakers with indicator lights.
- Large diameter zinc coated outriggers.
- 4-2,000 lb. Rated galvanized leveling jacks.
- Self-breaking double manual winch system (single electric) with automatic brake & aircraft quality cable.
- Fully equipped control panel has 120V/20A GFI duplex and 240V/30A convenient receptacles.
- Elapsed hour meter and DC volt meter.
- Reliable diesel power with glow plug preheat system.
- Automatic engine shutdown.
- Brushless, self-regulated, AC synchronous generator.
- Fully equipped trailer.

**Available with CAT® Diesel!**



Model	Engine	Oper. Wt (lb)	Output kW	Coverage-Acres @ .5 ft candles	Phase	HP	Number & Type of Lights
LTC 4C	Caterpillar	1802	6	5-7	1	12.2	4-Metal Halide
LTC-4CP	Caterpillar	1834	6	5-7	1	12.6	4-Metal Halide
LTC 4L	Lombardi	1800	6	5-7	1	12.2	4-Metal Halide
LTC-4LP	Lombardi	1811	6	5-7	1	12.6	4-Metal Halide

# WACKER

## PORTABLE GENERATORS

High performance generators are designed for construction, industrial, commercial, domestic and farm electrical applications.

### Features and Benefits:

- Super quiet muffler.
- 120/240V power switch provides full 120V power or shared power from both 120V and 240V receptacles (G 3.7A and G/GS 5.6A only).
- Heavy-duty lightweight compact frame.
- Integral lifting eye to accommodate 3" hook.
- Magnetic circuit breaker.
- Premium grade ground fault interrupter (GFI).
- Overhead valve engines with automatic decompression and maintenance-free electronic ignition.
- Automatic low oil shutdown.



G 2500



G 8.5



GS 9.7

Model	Oper. Wt (lb)	Watts Max/Cont	AC output Volt-Amp	HZ	Phase	HP	Engine Manufacturer
G 3.7A	150	3700/3320	120/240-27.6/13.8	60	I	8	Honda
G 5.6A	168	5600/5350	120/240-44.6/22.3	60	I	11	Honda
GP 2500A	98	2500/2250	120-18.8	60	I	5.5	Honda
GP 3800A	160	3800/3400	120/240-28.3/14.2	60	I	8	Honda
GP 5600A	186	5600/5000	120/240-41.7/20.8	60	I	11	Honda
GPS 5600A	201	5600/5000	120/240-41.7/20.8	60	I	11	Honda
GP 6600A	192	6000/6000	120/240-50.0/25.0	60	I	13	Honda
GPS 5600A	212	6000/6000	120/240-50.0/25.0	60	I	13	Honda
GS 8.5V	232	8500/8200	120/240-68/34	60	I	16	Vanguard Storm
GS 9.7V	236	9700/9300	120/240-78/39	60	I	18	Vanguard Storm

# WACKER

## MOBILE GENERATORS

Heavy-duty, compact trailer and skid-mounted generators are designed to provide single and three-phased portable power for construction, commercial and industrial applications.

### Features and Benefits:

- Sound-attenuated lockable enclosure
- LCD digital meter control panel
- AC monitoring board
- Solid state voltage regulation
- Three-position voltage selector switch
- Brushless generator
- Multiple convenience outlets with circuit breakers
- Compression terminal lugs for direct wiring
- Automatic remote start
- Super quiet muffler
- Automatic engine shutdown
- Reliable liquid-cooled diesel engine
- Large capacity fuel tank
- Fully equipped highway ready trailer
- External coolant/oil drains
- Trailer mounted



G 70

Model	Oper. Wt. (lbs) w/o Trailer/Trailer	Prime Output kw/kva	Voltage AC Output (kW)	HP	HZ
G 25	2325/2300	19.5/24.4	1 fl-120, 139, 208, 220, 240, 277V 3 fl-208, 220, 277, 440, 480V	34.5	60
G 50	2793/4768	38/48	1 fl-120/240/277 3 fl-208, 220, 277, 440, 480V	71	60
G 70	3964/4939	58/72	1 fl-120/240/277 3 fl-208, 220, 277, 440, 480V	100	60
G 80	4120/2095	67/84	1 fl-120/240/277 3 fl-208, 220, 277, 440, 480V	113	60
G 125	6920/8350	98/122	1 fl-120/240 3 fl-208, 220, 277, 440, 480V	150	60
G 160	7070/8860	128/160	1 fl-120/240 3 fl-208, 220, 277, 440, 480V	220	60

# WACKER

## CENTRIFUGAL TRASH PUMPS

For water containing debris and solids up to 2 inches, use the PT series of gasoline or diesel powered centrifugal trash pumps. The design eliminates time consuming impeller removal, allowing shimming between the volute and wearplates. Models are available with electric start and several engine options.



PT 6LT

Model	Oper. Wt (lb)	Size (in)	Max. Cap (gpm)	HP	Head Max. (ft)	Suction lift	Solid Size (in)
<b>TRASH PUMPS</b>							
PT 2	96	2	210	6	106	25	1
PT 2A	96	2	210	5.5	106	25	1
PT 2H	131	2	210	4.6	106	25	1
PT 3	132	3	400	9	96	25	1.5
PT 3A	141	3	400	8	96	25	1.5
PT 3H	161	3	400	6.8	96	25	1.5
PTS 4V	360	4	705	16	106	25	2
PT 6LS	1870	6	1300	32.5	100	25	2
PT 6LT (Trailer)	2400	6	1300	32.5	100	25	2
<b>DEWATERING PUMPS</b>							
PG 2	53	2	159	4.3	98	25	0.25
PG 2A	53	2	159	3.6	98	25	0.25
PG 3A	69	3	264	5	98	25	0.25
<b>DIAPHRAGM PUMPS</b>							
PDT 2A	114	2	50	4	25	25	1.25
PDI 2A	114	2	50	4	25	25	1.25
PDT 3A	138	3	88	4	25	25	1.75
PDI 3A	138	3	88	4	25	25	1.75

## CENTRIFUGAL DEWATERING PUMPS

These pumps are self priming for easy operation. They are capable of handling clear water as well as water containing solids up to 1/4 inch diameter.

## DIAPHRAGM PUMPS

The PD diaphragm trash pumps are used for clear water as well as water containing debris or solids up to 1.75 inches in diameter. These pumps are ideal for mud, slurries and seepage application.



PD 2

# WACKER

## ELECTRICAL SUBMERSIBLE PUMPS

Wacker's lightweight, portable submersible pumps are used for dewatering clear water, water containing debris, or solids up to 1/4 inch diameter.

Model	Oper. Wt (lb)	Discharge Diameter (in)	Max. Cap (gpm)	HP	Voltage	Head Max.	Phase	Min. Genset Size (in)
PS 2 400	25	2	53	1/2	110	39	1	G 2.5A
PS 2 500	21	2	62.4	2/3	110, 220	39.5	1	G 2.5A
PS 2 750	35	2	73	1	110	60	1	G 3.7A
PS 3 1500	63.5	3	111	2	110	69	1	G 12
PS 2 1503	64	2	106	2	220	75	3	G 25
PS 3 1503	64	3	180	2	220	47	3	G 25
PS 2 2203	71	2	132	3	220	100	3	G 25
PS 3 2203	71	3	203	3	220	67	3	G 25
PS 2 3703	121	2	143	5	220	115	3	G 50
PS 3 3703	121	3	219	5	220	102	3	G 50
PS 4 3703	121	4	386	5	440	61	3	G 50
PS 3 5503	146	3	260	7.5	220	125	3	G 50
PS 4 5503	168	4	428	7.5	440	79	3	G 50
PS 4 7503HH	205	4	394	10	440	137	3	G 50
PS 4 7503HF	205	4	549	10	440	137	3	G 50
PS 4 11003HH	287	4	377	15	440	167	3	G 50
PS 4 11003HF	287	4	645	15	440	107	3	G 50



PS 4



### PORTABLE COMPRESSORS

More than 25 years ago, Sullair Corporation revolutionized the U.S. air compressor industry by introducing the first line of rotary screw compressors. With only two major moving parts, a male and female rotor, screw compressors are exceptionally simple, reliable machines. Today, they are the predominant type of portable compressor in use. Sullair's new line of portables, ranging from 125 to 1900 cfm, is designed for compactness, maneuverability and accessibility for routine maintenance.

Model	Engine Type	Rated Pressure PSIG	Working Weight (lbs.)	Available BHP
125	CAT 3024T	100	2,130	59
130	CAT 3024T	100	2,130	60
185	CAT 3024T	100	2,130	60
225H	CAT 3044CT	150	2,720	80
260	CAT 3044CT	100	2,840	80
300HH	JD 4045HF275	200	4,150	125
375	CAT 3054C	100	4,150	113
375H	CAT 3054CDITAAC	150	4,150	125
425	CAT 3054CDITAAC	100	4,150	125
600H	CAT C-9 ATAAC	150	10,045	275
750	CAT C-9 ATAAC	125	10,045	275
750H	CAT C-9 ATAAC	150	10,045	275
750HH	CAT C-9 ATAAC	175	10,045	275
825	CAT C-9 ATAAC	125	10,045	275
900	CAT C-9 ATAAC	100	10,045	275
900H	CAT C-9 ATAAC	150	10,045	300
900XH	CAT C-15 ATAAC	350	16,040	475
900XHH	CAT C-15 ATAAC	500	16,040	540
1050	CAT C-9 ATAAC	100	10,045	300
1150XH	CAT C-15 ATAAC	350	16,040	540
1300H	CAT C-15 ATAAC	150	15,950	475
1450HH	CAT C-15 ATAAC	200	16,350	540
1600	CAT C-15 ATAAC	100	16,260	475
1600H	CAT C-15 ATAAC	150	16,350	540
1600H AF	CAT C-15 ATAAC	150	17,320	525
1900	CAT C-15 ATAAC	100	16,350	540



185



750



1600

### HANDHELD PNEUMATIC TOOLS

Sullair's line of contractor tools includes paving, rock drills, chipping hammers and other pneumatic tools for construction and mining. All are ruggedly built for long lasting operation under difficult conditions.

Sullair also offers a complete line of accessory steel for breakers, chipping hammers and rivet busters.

#### CHIPPING HAMMERS & ROCK DRILLS

Model	Weight (lbs.)	Bore & Stroke (in.)	Blows (Minute)	Warranty
<b>CHIPPING HAMMERS</b>				
MCH-2	16 5/8	1 1/8" x 3"	3,600	1 yr.*
MCH-3	17 3/4	1 1/8" x 3 3/4"	2,280	1 yr.*
MCH-3S	19 3/4	1 1/8" x 3 3/4"	2,280	1 yr.*
MCH-4	18 5/8	1 1/8" x 4 1/4"	1,800	1 yr.*
MCH-4S	20 3/4	1 1/8" x 4 1/4"	1,800	1 yr.*
MLC-10	12	1 7/64" x 1 13/16"	2,940	1 yr.*
<b>ROCK DRILLS</b>				
MRD-9	9	1 11/32" x 1 3/8"	2,800	1 yr.
MRD-30	34	2 9/32" x 1 3/4"	2,300	1 yr.
MRD-40	45 1/2	2 11/16" x 2 3/8"	1,800	1 yr.
MRD-50	48 1/2	3" x 2 5/8"	1,800	1 yr.
MRD-55	56	2 5/8" x 2 11/16"	1,650	1 yr.

\*1 year on barrel (internal parts excluded)



MCH-4

#### PAVING BREAKERS

Model	Weight (lbs.)	Bore & Stroke (in.)	Blows (Minute)	Warranty
MPB-90A	92	2 7/16" x 5 9/32"	1,380	2 yrs.
MPB-60A	69 1/2	2 5/32" x 5 5/32"	1,360	2 yrs.
MPB-35C	39	1 3/4" x 5 5/16"	1,200	2 yrs.
MPB-30A	35 1/2	1 25/32" x 3 25/32"	1,850	2 yrs.
MPB-90AF	99 1/2	2 7/16" x 5 9/32"	1,380	2 yrs.
MPB-90AS	94	2 7/16" x 5 9/32"	1,360	2 yrs.
MPB-60AF	77	2 5/32" x 5 3/32"	1,360	2 yrs.
MPB-60AS	71 1/2	2 5/32" x 5 3/32"	1,360	2 yrs.
MPB-90AFS	101	2 7/16" x 5 9/32"	1,380	2 yrs.
MPB-60AFS	78 1/2	2 5/32" x 5 5/32"	1,360	2 yrs.
<b>DIGGER</b>				
MCD-30	33 3/4	2 25/32" x 3 25/32"	1,850	2 yrs.



MPB-90AF



MBT-6

#### BACKFILL TAMPER MBT-6

Model	Weight (lbs.)	Bore & Stroke (in.)	Air Consumption
MBT-6	40 1/2	1 1/2" x 5 1/2"	32 cfm



### MARINA LIFT TRUCKS

The Taylor product of "Big Red" machines has grown to include lift truck capacities of 15,000 to 30,000 pounds; international equipment to handle empty and laden containers and trailers; cushion-tired trucks in capacities of 20,000 to 75,000 pounds; and other specialized industrial truck applications such as rubber tired gantry cranes. Taylor "Big Red" trucks can be found working around the world in concrete, metals, marinas, international forest products, transportation and general materials handling applications. In a rapidly expanding international market, it is vital that you have the dependable equipment you need to keep your business on the move. That's exactly what Taylor Machine Works, Inc. had in mind when they developed the empty and loaded container handling series of industrial lift trucks. Whether you need gantry cranes or other types of container handlers, Taylor has a system to fit your needs.



TM-170

All Taylor marina lift trucks are designed specifically for marina applications: to place boats in dry storage facilities and to retrieve them and place them in the water. The Taylor marina lift truck is also equipped with a three stage primary or rear mast that permits 52-ft. of positive lift without sacrificing ceiling space in dry dock facilities. The front mast provides negative lift up to 12-ft. and "free lift" to permit traveling with the boat in the carry position with no increase in collapsed height. The carriage is equipped with hydraulic side shifting capabilities and fork positioners. The newly designed mast allows for a wide clear view with centralized grease fittings, undercoating, galvanizing and sealed gauges on the truck to allow for a marine friendly environment.

Model	Rated Cap. (lb)	Load Center (in)	Wheelbase (in)
TMH-90	15,000	96	110
TMHO-90	15,000	96	110
TMH-120S	20,000	96	110
TMH-120	20,000	96	125
TMHO-120	20,000	96	125
TMHO-120S	20,000	96	110
TMH-122M	22,000	96	125
TMH-122	22,000	96	140
TMHO-122	22,000	96	140
TMH-125M	25,000	96	125
TMH-125	25,000	96	140
TMHO-125M	25,000	96	125
TM-170	27,000	96'	144

### CONTAINER HANDLERS

"Big Red T Series Machines" are designed using superior workmanship, the best components available and state-of-the-art technology. They are also ergonomically designed to insure the operator is as safe as possible. Taylor engineers realize that operator comfort and convenience contribute toward higher, more efficient duty cycles and machine operation, which provide greater returns on the customer investment.



THDC-975

#### EMPTY CONTAINER HANDLERS

Model	Rated Cap. (lbs.)	Load Center (in.)	Wheelbase (in.)	Mast
TEC-150H	15,000	94	144	4-High
TEC-155H	15,000	94	144	5-High
TECSP-150H	15,000	94	137	4-High
TECSP-155H	15,000	94	144	5-High
TECSP-156H	15,000	94	144	6-High
TECSP-157/8	15,000	94	144	8-High

#### LOADED CONTAINER HANDLERS

Model	Rated Cap. (lbs.)	Load Center (in.)	Wheelbase (in.)	Mast
<b>THDC SERIES</b>				
THDC-954	90,000	106	236	4-High
THDC-974	90,000	106	236	4-High
TDC-955	90,000	97	236	5-High
THDC-975	90,000	97	236	5-High
<b>TETC-1100 LOADED TRAILER/CONTAINER HANDLER</b>				
Pin Container	67,200	119	288	2-High
ISO Container	80,000	119	288	3-High
Trailer	90,000	119	288	

The THDC-975 has been proven highly successful and beneficial to our international customers in transportation terminals around the world.



### HEAVY DUTY LIFT TRUCKS

Taylor's forklift trucks are supplied in capacities from 7 ton to 60 ton, and are available in a wide variety of configurations to suit any demanding industrial application. Steel, Aluminum, Automotive, Concrete, and other such industries are supplied with equipment to match their plant and yard needs. Pneumatic or Cushion Tired, Short, Medium, or Long Wheelbase, Diesel, or Propane; we have a model designed to suit your needs.



TX-330S



TX-360M

Model	Rated Cap. (lb)	Load Center (in)	Wheelbase (in)
THD-160	16,000	24	92
TX-180S	18,000	24	101
TX-200S	20,000	24	101
TX-220S	22,000	24	101
TX-250S	25,000	24	110
TX-250M	25,000	24	121
TX-280S	28,000	24	110
TX-280M	28,000	24	121
TX-300S	30,000	24	110
TX-300M	30,000	24	121
TX-330S	33,000	24	110
TX-300M	33,000	24	121
TX-360M	36,000	24	121
TX-360L	36,000	24	138

### TRUCK-MOUNTED FORKLIFTS

For almost two decades, Chrisman Manufacturing Inc. has been producing the Navigator line Truck-Mounted Forklifts. The philosophy has been the same from the beginning... build a simple, durable, easily maintained machine and customers will always return. Navigator owners know that they will have a quality machine, but will always have the assurance of one-on-one support straight from the factory. No other manufacturer can claim the level of support that Navigator offers.

Spec Model	RT-4000	RT-5000	RT-5500	RT-6500
Lift Capacity @ 24 in load center	4000 lbs	5000 lbs	5500 lbs	6500 lbs
Lift Height (standard)	8 ft	10 ft	12 ft	12 ft
Lift Height (optional)	10 ft	12 ft	10 ft	10 ft
Overall Height	98.5 in	104.5 in	104.5 in	104.5 in
Minimum Mounted Overhang	64 in	75 in	75 in	75 in
Width	100 in	100 in	100 in	100 in
Weight (Ready to Operate)	3900 lbs	5100 lbs.	5800 lbs	6250 lbs
Mast Tilt	8°	8°	8°	8°
Side Shift	5 In. (Optional)	5 in	5 in	5 in
Frame Opening	60 in	60 in	60 in	60 in
Fork Travel	30 in	30 in	30 in	30 in
Drive Tires	(2) 31 x 15.5 x 15	(3) 31 x 15.5 x 15	(3) 31 x 15.5 x 15	(3) 31 x 15.5 x 15
Transmission	Hydrostatic Drive	Hydrostatic Drive	Hydrostatic Drive	Hydrostatic Drive
Engine	37 HP Water Cooled Diesel	60 HP Water Cooled Diesel	60 HP Water Cooled Diesel	60 HP Water Cooled Diesel
Max Travel Speed	9 mph	8 mph	8 mph	8 mph
Nav-Reach (optional)	Yes	Yes	Yes	Yes
Automotive Control (optional)	No	Yes	Yes	Yes
Jumbo Caster (optional)	Yes	No	No	No



Navigator Truck Mounted Forklift



5500

6500



**FORKLIFTS**

Harlo has maintained leadership in this industry by working with many of the major tractor companies in America and by continually improving the design and quality of its forklifts and forklift components.

Harlo-designed mast assemblies are made of steel, rolled to their specifications from Harlo-owned rolls. Their testing facilities set an industry standard for stability ratings of forklift units. Every mast assembly produced by Harlo is put in a special test stand and cannot be shipped until the inspection is complete.

**HARLO HP5000**

Engine	Cummins 4B4.5NA
Type	4 Cycle Diesel
HP	80hp@2500 rpm
Wheel Base	83 in
Fuel Tank	21.5 U.S. Gal
<b>Tire Size</b>	
Drive (2WD & 4WD)	16.9-24, 10 Ply
Steer (2WD)	11L16, 10 Ply
Steer (4WD)	12-16.5, 10 Ply

MAST OPTIONS					
Capacity@24 in. Load Center	Lift Height (ft)	Over Height Lowered (in)	Carriage Width (in)	2WD Forklift Weight (lbs)	4WD Forklift Weight (lbs)
5000 lbs.	12 ft 2 Stg	110	42 or 48	11,600	11,800



**HARLO HP6500/8500**

Engine	Caterpillar 3054C
Type	4 Cycle Diesel
HP	86hp@2400 rpm
Wheel Base	83.5 in
Fuel Tank	21.5 U.S. gal
<b>Tire Size</b>	
Drive (2WD & 4WD)	19.5 x24, 10 ply
Steer (2WD)	11L16, 12 ply
Steer (4WD)	12.5 x 80-18, 10 ply

MAST OPTIONS					
Capacity@24 in. Load Center	Lift Height (ft)	Over Height Lowered (in)	Carriage Width (in)	2WD Forklift Weight (lbs)	4WD Forklift Weight (lbs)
<b>6500</b>	10 ft 2 Stg	100	60, 72 or 84 in	12,710	12,892
	15 ft 2 Stg	125	60, 72 or 84 in	12,790	13,126
	22 ft 3 Stg	125	60, 72 or 84 in	13,410	13,700
	28 ft 3 Stg	146	60 in	13,709	13,896
<b>8500</b>	15 ft 2 Stg	125	60, 72 or 84 in	15,160	15,346
	16 ft 3 Stg	100	60, 72 or 84 in	15,316	15,392
	22 ft 3 Stg	125	60, 72 or 84 in	16,766	16,842



HP 8500



When you need a lift, you know it must be a Genie. Genie sets the standard by which other lifts are judged. Simply put, we build a better lift for every job. With four decades of experience, Genie provides the most advanced lifting equipment in the industry and our full line of products offers unmatched performance, safety and reliability.



NARROW AISLE MANLIFT



SCISSOR LIFT



TELESCOPIC BOOM LIFT

Model	Working Height (ft)	Horizontal reach (ft)	Lift Capacity (lbs)	Power Supply
<b>NARROW AISLE MANLIFTS</b>				
Z-30/20N	36.0	21.5	500	Electric
Z-30/20N RJ	35.2	20.6	500	Electric
Z-34/22N	40.6	22.3	500	Electric
Z-34/22DC	40.6	22.3	500	Electric
Z-45/25DC	51.6	22.1	500	Electric
Z-45/25JDC	51.8	25.1	500	Electric
<b>JOB SITE ACCESS MANLIFTS</b>				
Z-34/22IC	40.6	22.3	500	Diesel Engine
Z-45/25IC	51.6	22.1	500	Diesel Engine
Z-45/25J IC	51.8	25.1	500	Diesel Engine
Z-45/25 RT**	51.9	22.1	500	Diesel Engine
Z-45/25J RT	52.0	25.1	500	Diesel Engine
Z-60/34**	66.4	36.3	500	Diesel Engine
Z-80/60	86.0	60.0	500	Diesel Engine
Z-135/70	141.0	69.9	600	Diesel Engine
<b>ARTICULATING BOOM JIBS</b>				
S-40**	46.0	31.8	500	Diesel Engine
S-45	51.0	36.8	500	Diesel Engine
S-60**	66.0	50.1	500	Diesel Engine
S-65	71.0	56.2	500	Diesel Engine
S-80	86.0	72.5	500	Diesel Engine
S-85	91.0	81.1	500	Diesel Engine
S-100	106.0	75.0	750	Diesel Engine
S-105	111.0	80.0	500	Diesel Engine
S-120	126.0	75.0	750	Diesel Engine
S-125	131.0	81.1	500	Diesel Engine

Model	Working Height (ft)	Lift Capacity (lbs)	Power Supply
<b>SCISSOR LIFTS</b>			
GS-1530	21.0	600	Electric
GC-1930	25.0	500	Electric
GS-2032	26.0	800	Electric
GS-2632**	32.0	500	Electric
GS-2046	26.0	1,200	Electric
GS-2646**	32.0	1,000	Electric
GS-3246	38.0	700	Electric
GS-2668 DC	32.0	1,250	Electric
GS-3268 DC	38.0	1,000	Electric
<b>ROUGH TERRAIN SCISSOR LIFTS</b>			
GS-2668 RT	32.0	1,250	Engine
GS-3268 RT	38.0	1,000	Engine
GS-3384 RT	39.0	2,500	Engine
GS-3390 RT	39.0	2,500	Engine
GS-4390 RT	49.0	1,500	Electric
GS-5390 RT	59.0	1,500	Engine

\*\* These Units Available for Rent in Kelly's Sales Territory (13 Southern Most Counties in Florida Only)



**ADVANCE SWEEPERS AND SCRUBBERS**

Available in walk-behind and rider models. Advance sweepers and scrubbers are effective in a wide variety of applications and floor surfaces. With sweeping paths ranging from 27 inches (69 cm) to 60 inches (152 cm), there is an Advance sweeper to fit most applications. The smaller walk-behind sweepers are ideal for getting around warehouse shelving. The ruggedness of the larger rider sweepers make them the perfect solution for indoor and outdoor use and can handle the most extreme applications.



Advance Retriever 4600B Rider Sweeper



Advance Terra 128B/132B Walk-Behind Scrubber



Advance Terra 4300B Rider Sweeper



Advance SelectSweep Push Powered Sweeper



For more information, please contact

**KIRK GEORGIA**  
 TEL: (954) 581-8181 OR  
 KIRK\_GEORGIA@KELLYTRACTOR.COM



**THE PERFECT BLEND OF TECHNOLOGY, PERFORMANCE AND PRODUCT SUPPORT**

IMT drill rigs are known around the world for their operating comfort, stability, reliability, and productivity. IMT drills are mounted on a CAT® excavator base with an engine that meets U.S. EPA TIER III emissions requirements. These machines are built for contractors that need a powerful machine with the ability to get the job done in a variety of soil conditions.

Kelly Tractor's IMT Sales, Service and Product Support Teams stand ready to assist you with your drilling equipment needs.



AF180D

**ADMINISTRATIVE OFFICE LOCATIONS**

**West Palm Beach, Florida**

For IMT Sales & Rental 561-683-2015 x 179  
 For IMT Parts 561-683-2015 x 104

**Mulberry, Florida**

For IMT Service 863-354-9468 x 23  
 For IMT Technical Support 863-354-9468 x 22



AF130

Model	Cat Base	HP	Machine Weight w/Stand Kelly Bar	Torque at 7 rpm (ft-lb)	Kelly Crowd Push (ft-lb)	Kelly Crowd Pull (ft-lb)	Main Winch Pull (ft-lb)	Max Drill Depth w/optional Kelly	Max Drill Diameter
AF300	CAT 365 CHHP	418	242,508	258,146	89,923	89,923	67,443	298 ft	118 in
AF280	CAT 345 C	371	200,625	228,645	78,685	87,680	69,695	246 ft	91 in
AF240	CAT 345 C	371	165,347	202,830	67,445	87,680	53,955	216 ft	79 in
AF220	CAT 330D HHP	350	147,710	191,770	56,205	87,680	53,955	216 ft	79 in
AF180D	CAT 325D HHP	250	119,050	151,205	40,470	44,965	40,470	197 ft	71 in
AF130	CAT 324 DLN	174	72,755	86,295	22,485	37,095	26,980	154 ft	60 in
AF100 II	CAT 318 CII	130	68,345	72,285	22,485	37,095	26,980	137 ft	60 in



RTC-8090

**CRANES**

To meet future worldwide engine emission regulations, Link-Belt chose Caterpillar power for four telescopic truck crane models. The HTC-8640SL, 40-ton (36.3-mt), HTC-8660 Series II, 60-ton (45.4-mt), HTC-8675 II, 75-ton (70.0-mt), HTC/HTT-8690, 90-ton (81.7-mt) cranes will feature Caterpillar C-13 12.5L engines. The new Cat engines in the 8640SL and 8660 II are rated at 365 hp (272.2 kW) and 1,350 ft-lbs (1 830 Nm) of torque. The 8690's Cat is rated at 445 hp (331.8 kW) and 1,550 ft-lbs (2 101.5 Nm) of torque.

Two rough terrain crane models, the 65-ton (60-mt) RTC-8065 Series II and the 75-ton (68-mt) RTC-8075, have joined the 90-ton (90.7-mt) RTC-8090 Series II in using the Caterpillar C6.6, 6.6L, 225-hp (167.8-kW) engine with 727 ft-lbs (986 Nm) of torque.

**ROUGH TERRAIN CRANES**

Model	Capacity (Tons)	Dimensions (H x W x L)	Travel Speed	Engine Type (Diesel)	Boom Type & Length	Boom Attachment Options	Max Tip Height
RTC-8030 II	30	H: 11' 1.31" x L: 8' 6" x W: 37' 1.38"	24.8 mph	Cummins 6BT 5.9L 152 hp	Four Section 29 ft to 91 ft 4 in	25 ft fixed fly, 27 ft offsettable fly, 27 ft to 44 ft two-piece offset fly	143 ft
RTC-8050 II	50	H: 11' 11.75" x L: 10' 3.5" x W: 43' 9"	26 mph	Cummins 6BT 5.9L 185 hp	Four Section 35 ft 6 in to 110 ft	28 ft 6 in, fixed fly, 28 ft 6 in to 51 ft two-piece offset fly	168 ft
RTC-8065 II	65	H: 12' 2" x L: 10' 7" x W: 45' 6"	23.7 mph	Caterpillar C6.6 6.6L 225 hp	Four Section 38 ft to 115 ft	35 ft offsettable fly, 25 ft to 58 ft two-piece offset fly 16 ft lattice inserts	211 ft
RTC-8075	75	H: 12' 10.75" x L: 10' 10.5" x W: 48' 9.5"	19.5 mph	Caterpillar 3126B 7.2L 225 hp	Four Section 41 ft to 127 ft	39 ft 6 in, offsettable fly, 39 ft 6 in to 67 ft two-piece offset fly	202 ft
RTC-8080 II	80	H: 12' 6" x L: 10' 9" x W: 47' 10"	19.8 mph	Caterpillar C6.6 6.6L 225 hp	Five Section 38 ft to 140 ft	35 ft offsettable fly, 35 ft to 58 ft two-piece offset fly 16 ft lattice inserts	238 ft
RTC-8090 II	90	H: 12' 6" x L: 10' 9" x W: 47' 10"	19.8 mph	Caterpillar C6.6 6.6L 225 hp	Five Section 38 ft to 140 ft	35 ft offsettable fly, 35 ft to 58 ft two-piece offset fly 16 ft lattice inserts	238 ft
RTC-80100 II	100	H: 12' 2.5" x L: 9' 11" x W: 47' 10"	18.5 mph	Detroit Diesel Series 40 8.7L 330 hp	Five Section 40 ft to 150 ft	31 ft to 55 ft two-piece offset fly 15 ft extensions	243 ft

**HYDRAULIC TRUCK CRANES**

Model	Capacity (Tons)	Dimensions (H x W x L)	Travel Speed	Engine Type (Diesel)	Boom Type & Length	Boom Attachments Options	Max Tip Height	Axle Loads Base Weight
<b>HYDRAULIC TRUCK CRANE</b>								
HTC-8640 SL	40	11' 6.69" x 8' 6" x 43' 6.38"	60.1	CAT® C-13 12.5L 365 hp	Four Section 35' 6" - 110'	28' 6" offset fly, 28' 6" - 51', 2-piece offset fly	167'	Front: 29,803 lbs, Rear: 35,802 lbs, Total: 65,605 lbs
HTC-8660 II	60	11' 6.69" x 8' 6" x 43' 6.38"	60.1	CAT® C-13 12.5L 365 hp	Four Section 35' 6" - 110'	28' 5" offset fly, 28' 5" - 51', 2-piece offset fly	167'	Front: 35,235 lbs, Rear: 37,534 lbs, Total: 72,769 lbs
HTC-8675 II	75	11' 9" x 8' 6" x 48' 7"	62.8	CAT® C-13 12.5L 445 hp	Four Section 41' - 27'	38'-64' 2-piece offset fly, 16' boom extension	230'	Front: 34,269 lbs, Rear: 40,051 lbs, Total: 74,320 lbs
HTC 8690	90	11' 7" x 8' 6" x 45' 7"	62.3	CAT® C-13 12.5L 365 hp	Four Section 38' - 140'	35' offset fly, 35' 6" - 58', 2-piece offset fly, 16' lattice inserts	237'	Front: 29,803 lbs, Rear: 35,802 lbs, Total: 65,605 lbs
<b>ALL TERRAIN CRANE</b>								
ATC-3130 II	130	13' 1" x 9' 10" x 51' 4"	52.8	Mercedes Benz U: 173 hp L: 523 hp	Five Section 42' 8" - 170' 7"			
ATC-3200	200	13' 1" x 9' 10" x 52' 4"	52.8	Mercedes Benz U: 173 hp L: 185 hp	Six Section 43' 4" - 196' 11"	35' 1.2" - 53' 2", 2-piece offset fly, 24' 7.3" lattice ex., 19' 8.2 lattice ex.	277'	Ax. 1&2: 47,500 lbs, Ax. 3: 20,500 lbs, Ax. 4&5: 40,200 lbs, Total: 108,000
ATC-3250	250	13' 1" x 9' 10" x 52' 1"	52.8	Mercedes Benz U: 188 hp L: 530 hp	Seven Section 43.6" - 223.1"	17' 8" - 43' 4", 2-piece offset fly, 19' 8.2" lattice ex.	331'	Ax. 1: 25,300 lbs, Ax. 2: 25,400 lbs, Ax. 3: 25,500 lbs, Ax. 4: 26,000 lbs, Ax. 5: 25,800 lbs, Total: 128,000
<b>LATTICE TRUCK CRANE</b>								
HC-238H II	150	12' 6" x 11' 0" x 34' 7.25"	58.5	Detroit Series 60 12.7L U: 197 hp L: 430 hp	Tube: 50' - 260'	230' + 75" Max Boom & Jib combo, Luffing Boom: 165', Fixed Jib: 30'	308'	Front Tandem: 43,660 lbs, Rear Tandem: 85,840 lbs, Pusher: 20,000 lbs
HC-278H II	300	10' 5.75" x 11' 10" x 44' 3.75"	58.5	Detroit Series 60 12.7L U: 430 hp L: 430 hp	Tube: 60' - 330'	300' + 100" Max Boom & Jib combo, Luffing Boom: 200', Fixed Jib: 30'	404'	Front Tandem: 65,450 lbs, Rear Tandem: 128,760 lbs



TCC-450

The new TCC-450 Telescopic Crawler Crane merges the capability of a rough terrain crane with the mobility and stability of a crawler crane. Link-Belt has responded to customer requests and implemented numerous modifications for the North American market as a result of input from both customers and distributors alike.

**TELESCOPIC CRAWLER**

Model	Capacity (Tons)	Dimensions (H x W x L)	Track Extended Gauge & Length	Operating Weight (lbs)	Engine Type (Diesel)	Boom Type & Length	Max Winch Line Pull/Speed	Max Tip Height
TCC-450	45	H: 11 ft. 1.31 in W: 8 ft. 6 in L: 37 ft. 1.38 in	Gauge: 10 ft 10 in Length: 18 ft	97,600 lbs	Isuzu 4HK1-T3 197 hp	4 Section 33-105 ft	19,180 lbs	143 ft

**LATTICE CRAWLER CRANES**

Model	Capacity (Tons)	Max. Clamshell Capacity	Max. Duty Cycle Boom	Operating Weight (lbs)	Engine Type (Diesel)	Boom Type & Length	Max Boom & Jib Combinations	Max Tip Height
<b>CRAWLER MODELS</b>								
108 HYLAB 5	50	16,800 lbs	70 ft	96,935 lbs	Isuzu 4HK1-T3 197 hp	Angle: 40-140 ft	110 ft + 50 ft	163 ft Angle Boom
138 HYLAB 5	80	15,800 lbs	70 ft	145,149 lbs	Mitsubishi 6D16-TLE2A 182 hp	Tube: 40-200 ft Angle: 40-150 ft	Tube: 180 + 60 ft Angle: 140 + 60 ft	242 ft Tube Boom 204 ft Angle Boom
218 HSL	110	20,600 lbs	80 ft	188,650 lbs	Isuzu 6HK1-T3 284 hp	Tube: 40-230 ft Angle: 40-155 ft	Tube: 200 + 75 ft Angle: N/A	278 ft Tube Boom 160 ft Angle Boom
238 HYLAB 5	150	22,700 lbs	100 ft	287,717 lbs	Isuzu 6HK1-T3 284 hp	Tube: 50-260 ft	230 + 75 ft	308 ft Tube Boom
248 HYLAB 5	200	22,000 lbs	120 ft	324,217 lbs	Isuzu 6HK1-T3 284 hp	Tube: 50-280 ft	240 + 100 ft	345 ft Tube Boom
298 HSL	230	N/A	120 ft	395,060 lbs	Mitsubishi 6M70-T3 365 hp	Tube: 60-300 ft	270 + 90 ft	365.5 ft Tube Boom
348 HYLAB 5	300	38,000 lbs	130 ft	505,688 lbs	Mitsubishi 6M70-T3 365 hp	Tube: 70-300 ft Long Range: 85-355 ft	Tube: 250 + 140 ft Long Range: 295-140 ft	386 ft Tube Boom 440 ft Long Range
<b>HEAVY DUTY CRAWLER CRANES</b>								
108 HYLAB 5	50	16,800 lbs	70 ft	96,935 lbs	Isuzu 4HK1-T3 197 hp	Angle: 40-140 ft	110 ft + 50 ft	163 ft Angle Boom
308 HYLAB 5	110	32,250 lbs	120 ft	172,030 lbs	Mitsubishi 6D24-TLA2E 332 hp	Angle: 50-160 ft	140 ft + 75 ft	220 ft Angle Boom

rough terrain/truck cranes

crawler cranes



**AGRICULTURAL TRACTORS**



MF 500 Series

Whether you are an estate owner, contractor, landscaper, nursery or grounds maintenance crew, there is a tractor to fit your operation.

The MF 1500 Series can handle whatever your work day has in store while offering you ease of operation and comfort

MF 1500 Series

Massey Ferguson 500 Series tractors were designed and built to meet one simple demand: to give you one rugged, reliable tractor that can do it all. From mowing to loading, landscaping to livestock feeding, 500 Series tractors help you make the most of every day, with a level of comfort that makes a long day seem shorter.



**MF 500 SERIES**

Model	573	583	593	596
Engine HP @ rated engine RPM	72@2,200	80@2,200	89@2,200	99@2,200
PTO HP @ rated engine RPM	60@2,200	70@2,200	77@2,200	85@2,200
Perkins Engine Model	1104C-44	1104C-44	1104C-44	1104C-44T
Cylinders and Aspiration	4-Natural	4-Natural	4-Turbocharged	4-Turbocharged
Total Displacement in (liters)	269 (4.4)	269 (4.4)	269 (4.4)	269 (4.4)
Fuel tank capacity: US gal (liters)	26.4 (100)	26.4 (100)	27.7 (100)	27.7 (105)
<b>TRANSMISSION</b>				
Type Standard Platform	8F x 2R	8F x 2R	12F x 4R	12F x 4R
Type Optional Platform	8F x 8R Shuttle	8F x 8R Shuttle	N/A	N/A
<b>HYDRAULICS</b>				
System Type	Open Center	Open Center	Open Center	Open Center
Pumps Type	Ferguson & Gear	Ferguson & Gear	Ferguson & Gear	Ferguson & Gear
Total Flow: gpm (lpm)	22.5 (85.2)	22.5 (85.2)	25.0 (94.6)	25.0 (94.6)
Combining Valve	Standard	Standard	Standard	Standard
Max Flow @ Remotes: gpm (lpm)	14.5 (54.9)	14.5 (54.9)	17.0 (64.4)	17.0 (64.4)
Remote Valves	2 Std/3 Opt	2 Std/3 Opt	2 Std/3 Opt	2 Std/3 Opt
<b>3-POINT HITCH</b>				
Lift Capacity @ 24" lb (kg)	3,947 (1,790)	3,947 (1,790)	4,199 (1,904)	4,199 (1,904)
<b>WEIGHT &amp; DIMENSIONS</b>				
Rear tire used for measurement:	16.9-30R1	16.9-30R1	16.9-30R1	18.4-30R1
Wheelbase: in (mm) 2/4WD	90.2 (2,290)	90.2 (2,290)	90.2 (2,290)/93.7 (2,380)	90.0 (2,290)/93.7 (2,380)
Overall length: in (mm) 2/4WD	141.3 (3,590)/141.1 (3,584)	141.3 (3,590)/141.1 (3,584)	142.8 (3,626)/147 (3,735)	142.8 (3,626)/147 (3,735)
Height top of ROPS: in (mm)	102.4 (2,600)	102.4 (2,600)	100.5 (2,553)	100.5 (2,553)
2WD platform approx. shipping wt: lbs (kg)	5,578 (2,530)	5,578 (2,530)	6,812 (3,090)	6,812 (3,090)
4WD platform approx. shipping wt: lbs (kg)	6,305 (2,860)	6,305 (2,860)	7,275 (3,300)	7,275 (3,300)
2WD cab approx. shipping wt: lbs (kg)	6,592 (2,992)	6,592 (2,992)	7,562 (3,430)	7,562 (3,430)
4WD cab approx. shipping wt: lbs (kg)	7,519 (3,410)	7,519 (3,410)	8,025 (3,640)	8,025 (3,640)

**MF 1500 SERIES**

Model	I523 4WD Platform	I528 4WD Platform	I529 Platform	I531 4WD Platform/Cab	I532 Platform	Model	I533 4WD Platform	I540 4WD Platform	I547 2WD/4WD Platform/Cab	I552 2WD/4WD Platform/Cab	I560 4WD Platform/Cab
Gross Engine HP	22.5	28.4	28.4	33	33	Gross Engine HP	33	40.1	47	52	59.1
PTO HP: gear/hst**	18.7/17.6	24.5/22.3	23.2	24.5	26/24.5	PTO HP: gear/hst**	26/24.5	31	38/36.5	41	46.4
Rated Engine Speed (RPM)	2600	2500	2500	2600	2600	Rated Engine Speed (RPM)	2600	2600	2600	2500	2600
Type	3 cyl diesel	3 cyl diesel	3 cyl diesel	3 cyl diesel	3 cyl diesel	Type	3 cyl turbo	4 cyl diesel	4 cyl diesel	4 cyl diesel	
Displacement in 3 (cc)	68.5 (1123)	89.28 (1463)	91.4 (1498)	91.4 (1498)	91.4 (1498)	Displacement in 3 (cc)	91.4 (1498)	91.4 (1498)	134 (2197)	180 (2955)	180 (2955)
<b>TRANSMISSION</b>						<b>TRANSMISSION</b>					
Standard Gear	6F x 2R Constant Mesh	9F x 3R Constant Mesh	-	-	9F x 3R Constant Mesh	Standard Gear	-	-	-	-	-
Synchro Shuttle	-	-	8F x 8R	-	8F x 8R	Synchro Shuttle	8F x 8R (platform only)	8F x 8R	8F x 8R (platform only)	8F x 8R (platform only)	-
Power Shuttle	-	-	-	-	-	Power Shuttle	12F x 12R	12F x 12R	12F x 12R (cab only)	12F x 12R (cab only)	12F x 12R (cab only)
<b>PTO</b>						<b>PTO</b>					
Rear PTO type: gear/hst	Trans Driven/Ind 540 RPM	Live/Ind 540 RPM	Independent 540 RPM	Independent 540 RPM	Independent 540 RPM	Rear PTO type: gear/hst	Independent 540 RPM	Independent 540 RPM	Independent 540 RPM	Independent 540 RPM	Independent 540 RPM
Control: gear/hst	Mech/electro-hydraulic	Mech/electro-hydraulic	Electro-hydraulic	Electro-hydraulic	Electro-hydraulic	Control: gear/hst	Electro-hydraulic	Electro-hydraulic	Electro-hydraulic	Electro-hydraulic	Electro-hydraulic
<b>3-POINT HITCH</b>						<b>3-POINT HITCH</b>					
Lift Capacity @ hitch point	1190 (540)	2425 (1100)	2425 (1100)	2425 (1100)	2425 (1100)	Lift Capacity @ hitch point	2000 (1270)	2800 (1270)	3483 (1580)	3483 (1580)	3748 (1700)
<b>DIMENSIONS w/AG TIRES</b>						<b>DIMENSIONS w/AG TIRES</b>					
Overall Length: in (mm)	102 (2590)	112.4 (2855)	120.1 (3055)	121 (3070)	120.1 (3055)	Overall Length: in (mm)	121 (3070)	121 (3070)	132.7 (3370)	132.7 (3370)	134.6 (3420)
Min overall width: in (mm)	42.3 (1075)	53.5 (1360)	58.1 (1475)	53.5 (1360)	58.1 (1475)	Min overall width: in (mm)	62 (1565)	62 (1565)	66.1 (1680)	66.1 (1680)	69.7 (1770)
Max height over ROPS: in (mm)	77 (1955)	80.7 (2050)	97.0 (2465)	87.4 (2220)	97.0 (2465)	Max height over ROPS: in (mm)	87.4 (2220)	87.4 (2220)	90.7 (2385)	90.7 (2385)	91.7 (2330)
Ground Clearance: in (mm)	10.4 (265)	10 (255)	10.4 (265)	10 (255)	10.4 (265)	Ground Clearance: in (mm)	14 (360)	70 (1770)	70 (1770)	75 (1900)	79 (2000)
Wheelbase: in (mm)	59.8 (1520)	65.6 (1665)	66.7 (1695)	65.6 (1665)	66.7 (1695)	Wheelbase: in (mm)	70 (1770)	70 (1770)	70 (1770)	75 (1900)	79 (2000)
Shipping weight: lb (kg)	1532 (695)	2423 (1100)	2579 (1170)	2423 (1100)	2590 (1175)	Shipping weight: lb (kg)	3025 (1375)/3384 (1535)	3058 (1390)	3597 (1635)/3957 (1795)	3663 (1665)/4023 (1825)	4078 (1850)/4464 (2025)



MF 2625

**MF 2600 SERIES**

Model	2605	2615	2625
SAE Gross Engine HP@ rated engine RPM HP (kW)	38.5 (28.7) @ 2,000	49 (36.5) @ 2,250	63 (47) @ 2,300
PTO HP @ rated engine (LIVE PTO): HP (kW)	32 (23.9) @ 2,000	42 (31.3) @ 2,250	52 (38.8) @ 2,300
SIMPSON® Engine Model	S325.3 Tier II	SL327E Tier II	SJ436E Tier II
<b>CLUTCH</b>			
Type with Live PTO	Dry Dual Disc	Dry Dual Disc	Dry Dual Disc
Diameter Traction Clutch in. (mm)	12 (305)	10 (25.4)	12 (305)
<b>TRANSMISSION</b>			
Type Standard	8F x 2R	8F x 2R	8F x 2R
Type Optional	N/A	8F x 8R Shuttle	8F x 8R Shuttle
<b>WEIGHTS &amp; DIMENSIONS</b>			
Rear Tire Used for Measurement	13.6 x 28	13.6 x 28	16.9 x 28
Wheelbase: in (mm)	76 (1,937) / 77 (1,952)	76 (1,937) / 77 (1,952)	81 (2,050) / 81 (2,066)
Overall Length: in (mm)	129 (3,285) / 130 (3,300)	129 (3,285) / 130 (3,300)	138 (3,510) / 139 (3,526)
Min Overall width: in (mm)	66 (1,670)	66 (1,670)	73 (1,854)
Height top of ROPS: in (mm)	92 (2,345)	92 (2,345)	95 (2,395)
Ground Clearance @ drawbar: in (mm)	10 (255)	10 (255)	13.5 (350)
Approx. Shipping Weight			
2WD: lbs (kg)	4,080 (1,850)	4,365 (1,980)	5,250 (2,380)
4WD: lbs (kg)	4,530 (2,055)	4,820 (2,185)	5,690 (2,580)



MF 3645

**MF 3600 SERIES**

Model	3625	3635	3645
Engine HP @ Rated Engine RPM	68 @ 2,200	78 @ 2,200	91 @ 2,200
PTO HP @ Rated Engine RPM	55 @ 2,200	65 @ 2,200	75 @ 2,200
SisuDiesel Engine Model	33 DT	33DT	33 DTA
Cylinders and Aspiration	3-Turbocharged	3-Turbocharged	3-Turbocharged
Total Displacement in. (liters)	201 (3.3)	201 (3.3)	201 (3.3)
Fuel Tank Capacity platform: US gal (liters)	29 (109.7)	29 (109.7)	29 (109.7)
Fuel Tank Capacity cab: US gal (liters)	29 (109.7)	29 (109.7)	29 (109.7)
<b>TRANSMISSION</b>			
Type Standard Platform	8F X 8R MS	8F X 8R MS	8F X 8R MS
Type Optional Platform	12F X 12R PS	12F X 12R PS	12F X 12R PS
Type Standard Cab	8F X 8R MS	8F X 8R MS	8F X 8R MS
Type Optional Cab	12F X 12R PS	12F X 12R PS	12F X 12R PS
<b>HYDRAULICS</b>			
System Type	Open Center	Open Center	Open Center
Pump(s) Type	Engine Driven Gear	Engine Driven Gear	Engine Driven Gear
Total Flow: gpm (lpm)	22.4 (84.8)	22.4 (84.8)	22.4 (84.8)
Max Flow @ Remotes: gpm (lpm)	15.8 (59.8)	15.8 (59.8)	15.8 (59.8)
Remote Valves	2 Standard	2 Standard	2 Standard
<b>3-POINT HITCH</b>			
Lift Capacity @ Hitch Point lbs (kg)	5,512 (2,500)	5,512 (2,500)	5,512 (2,500)
<b>WEIGHT &amp; DIMENSIONS</b>			
Rear tire used for measurement:	16.9R30	16.9R30	16.9R30
Wheelbase: in (mm) 2/4WD	81.88 (2,080)	81.88 (2,080)	81.88 (2,080)
Overall Length: in (mm) 2/4WD	147.04 (3,735)	147.04 (3,735)	147.04 (3,735)
Height Top of ROPS: in (mm)	105.5 (2,680)	105.5 (2,680)	105.5 (2,680)
2 WD platform approx. shipping wt: lbs (kg)	5,071 (2,300)	5,071 (2,300)	5,071 (2,300)
4 WD platform approx. shipping wt: lbs (kg)	5,512 (2,500)	5,512 (2,500)	5,512 (2,500)
2 WD cab approx. shipping wt: lbs (kg)	6,174 (2,800)	6,174 (2,800)	6,174 (2,800)
4 WD cab approx. shipping wt: lbs (kg)	7,056 (3,200)	7,056 (3,200)	7,056 (3,200)



**AGRICULTURAL TRACTORS**



MF 5400 Loader

The 5400 Series tractors are built rugged to meet all your needs and make every dollar you invest work harder, providing practical technology you can depend on to get the job done right.

The 5400 Series offers a new generation of Perkins® power or SisuDiesel™ Engines, cab or platform comfort, responsive Speedshift™ control, hydraulics and fast hook-ups that won't slow you down, and a 3-point hitch that's up for anything.

**MF 5400 SERIES**

Model	5435	5445	5455	5460	5465	5470
Engine HP @ rated RPM	75 @ 2,200	85 @ 2,200	94 @ 2,200	105 @ 2,200	109 @ 2,200	113 @ 2,200
PTO HP @ rated RPM	60 @ 2,200	70 @ 2,200	80 @ 2,200	90 @ 2,200	95 @ 2,200	105 @ 2,200
Engine Manufacturer	Perkins®	Perkins®	Perkins®	Perkins®	Perkins®	Perkins®
Engine Model	1104	1104	1104	1104	1106	44DT
Cylinders	4/Direct/Diesel	4/Direct/Diesel	4/Direct/Diesel	4/Direct/Diesel	6	4
Total Displacement: CID (L)	268/4.4	268/4.4	268/4.4	268/4.4	365/(6.0)	269/(4.4)
<b>TRANSMISSION</b>						
16 x 16 Speedshift,						
2 Power Shift, Mechanical	Standard	Standard	Standard	Standard	Standard	N/A
16 x 16 Speedshift,						
2 Power Shift, Power Shuttle	Optional	Optional	Optional	Optional	Optional	N/A
<b>CAPACITIES</b>						
Fuel: gal (L)	40 (151)	40 (151)	40 (151)	40 (151)	40 (151)	38 (145)
Optional Tank: gal (L)	13.2 (50)	13.2 (50)	13.2 (50)	13.2 (50)	13.2 (50)	55 (210)
<b>V3-POINT HITCH</b>						
Lift Capacity @ 24" (lbs)	7,000	7,000	7,000	7,000	9,240	11,000
<b>DIMENSIONS</b>						
Length: in (mm)	165.7 (4,210)	165.7 (4,210)	165.7 (4,210)	169.3 (4,300)	177.3 (4,500)	171.3 (4,350)
Height over cab: in (mm)	108.3 (2,752)	108.3 (2,752)	108.3 (2,752)	109.1 (2,770)	110.2 (2,800)	110.2 (2,800)
Width min: in (mm)	79.3 (2,014)	79.3 (2,014)	79.3 (2,014)	79.3 (2,014)	79.3 (2,014)	79.3 (2,014)
Wheelbase: in (mm)	97 (2,464)	97 (2,464)	97 (2,464)	100 (2,540)	109 (2,779)	105.1 (2,670)
Weight, 2WD lbs (kg)	7,810 (3,550)	7,931 (3,605)	7,931 (3,605)	8,206 (3,730)	9,130 (4,150)	8,954 (4,070)
Weight, 4WD lbs (kg)	8,520 (3,865)	8,580 (3,900)	8,580 (3,900)	8,844 (4,020)	9,746 (4,430)	9,570 (4,350)
<b>AUXILIARY HYDRAULICS</b>						
Type:	Open Center	Open Center	Open Center	Open Center	Open Center	Open Center
Max Hyd Flow @ Pump, gpm (lpm) st/op	23.6(89.7)/26(100)	23.6(89.7)/26(100)	23.6(89.7)/26(100)	23.6(89.7)/26(100)	23.6(89.7)/26(100)	23.6(89.7)/26(100)
Max Hyd Flow @ Remotes, gpm (lpm) st/op	15(56)/23.6(89.7)	15(56)/23.6(89.7)	15(56)/23.6(89.7)	15(56)/23.6(89.7)	15(56)/23.6(89.7)	15(56)/23.6(89.7)
Max Pressure: psi (bar)	2,900 (200)	2,900 (200)	2,900 (200)	2,900 (200)	2,900 (200)	2,900 (200)
Remote Valves: st/op	2/4	2/4	2/4	2/4	2/4	2/5



MF 6485

## AGRICULTURAL TRACTORS

The new 6400 Series answers challenges by offering the ultimate in efficient power and control with unsurpassed operating comfort and simplicity.

### MF 6400 SERIES

Model	6465	6475	6480
PTO HP @ 2,000 RPM	100	110	120
Manufacturer	Perkins®	Perkins®	Perkins®
Total Displacement (CID/Liters)	402/6.6	402/6.6	402/6.6
Bore x Stroke (in)	4.14 x 5.00	4.14 x 5.00	4.14 x 5.00
<b>TRANSMISSION</b>			
Type	Dyna-6	Dyna-6	Dyna-6
Type of Gears/Ranges	4sm x 6ps	4sm x 6ps	4sm x 6ps
Number of P/S Speeds - F/R	6F x 6R	6F x 6R	6F x 6R
<b>3-Point Hitch</b>			
Lift Capacity @ 24" lbs	9,391	9,391	9,391
<b>CAPACITIES</b>			
Fuel tank capacity - std/opt (US Gallons)	70	70	70
<b>DIMENSIONS</b>			
Wheelbase - in 2WD (4WD)	109.4 (109.5)	109.4 (109.5)	109.4 (109.5)
Overall Length w/front weights (lb) 2WD (4WD)	177 (177)	177 (177)	177 (177)
Min Overall Width in 2WD (4WD)	60.7 (84.1)	60.7 (84.1)	60.7 (84.1)
Height Over Cab in 2WD (4WD)	111 (111)	111 (111)	111 (111)
Tire Size Front 2WD (4WD)	10.00X16 (14.9R28)	10.00X16 (14.9R28)	10.00X16 (14.9R28)
Tire Size Rear 2WD (4WD)	18.4R38 (18.4R28)	18.4R38 (18.4R28)	18.4R38 (18.4R28)
Approx Shipping Weight (lb) 2WD (4WD)	11,052 (11,552)	11,052 (11,552)	11,052 (11,552)

Model	6485	6490	6495	6497
PTO HP @ 2,000 RPM	130	140	155	165
Manufacturer	SisuDiesel	SisuDiesel	SisuDiesel	SisuDiesel
Total Displacement (CID/Liters)	402/6.6	402/6.6	402/6.6	452/7.4
Bore x Stroke (in)	4.25 x 4.70	4.25 x 4.70	4.25 x 4.70	4.25 x 5.28
<b>TRANSMISSION</b>				
Type	Dyna-6	Dyna-6	Dyna-6	Dyna-6
Type of Gears/Ranges	4sm x 6ps	4sm x 6ps	4sm x 6ps	4sm x 6ps
Number of P/S Speeds - F/R	6F x 6R	6F x 6R	6F x 6R	6F x 6R
<b>3-POINT HITCH</b>				
Lift Capacity @ 24" lbs	12,037	15,240	15,240	14,665
<b>CAPACITIES</b>				
Fuel tank capacity - std/opt (US Gallons)	100	94	94	94
<b>DIMENSIONS</b>				
Wheelbase - in 2WD (4WD)	120.1 (118.6)	120.1 (118.6)	120.1 (118.6)	165 (118.6)
Overall Length w/front weights (lb) 2WD (4WD)	198 (196.9)	198 (196.9)	198 (196.9)	N/A (199)
Min Overall Width in 2WD (4WD)	98.2 (98.2)	98.2 (98.2)	98.2 (98.2)	N/A (98.2)
Height Over Cab in 2WD (4WD)	120 (120)	120 (120)	120 (120)	N/A (120)
Tire Size Front 2WD (4WD)	11.00X16 (14.9R28)	11.00X16 (14.9R28)	11.00X16 (14.9R28)	N/A (14.9R28)
Tire Size Rear 2WD (4WD)	18.4R38 (18.4R28)	18.4R38 (18.4R28)	18.4R38 (18.4R28)	N/A (18.4R28)
Approx Shipping Weight (lb) 2WD (4WD)	14,275 (14,440)	14,275 (14,528)	14,275 (14,925)	N/A (15,586)

### MF 7400 SERIES

Each type of agriculture application demands a certain type of tractor. The 7400 Series Dyna-Step™ tractors come standard with the smoothest shifting transmission in the industry. The MF 8400 tractors deliver the ultimate in efficiency, versatility, comfort, and ease of operation. Each model combines the innovative technology and rugged reliability that has made Massey Ferguson one of the most respected names in the business.

Model Number	7465	7475	7480	7485	7490	7495
PTO HP @ 2,200 RPM	100	110	120	130	140	155
Manufacturer	Perkins®	Perkins®	Perkins®	Sisu Diesel	Sisu Diesel	Sisu Diesel
Total Displacement (CID/Liters)	402 (6.6)	402 (6.6)	402 (6.6)	402 (6.6)	402 (6.6)	402 (6.6)
Stroke: in (mm)	5.00 (127)	5.00 (127)	5.00 (127)	4.70 (120)	4.70 (120)	4.70 (120)
Bore: in (mm)	4.14 (105)	4.14 (105)	4.14 (105)	4.25 (1.08)	4.25 (1.08)	4.25 (1.08)
<b>TRANSMISSION</b>						
Type	Dyna-Step	Dyna-Step	Dyna-Step	Dyna-Step	Dyna-Step	Dyna-Step
Speeds: Forward/Reverse	21	21	21	21	21	21
Ranges	3	3	3	3	3	3
<b>CAPACITIES</b>						
Fuel: gal (L)	70 (265)	70 (265)	70 (265)	98 (370)	98 (370)	98 (370)
Transmission: gal (L)	13.2 (50)	13.2 (50)	13.2 (50)	13.2 (50)	13.2 (50)	13.2 (50)
<b>3-POINT HITCH</b>						
Lift Capacity @ 24" (610mm) behind link ends: lbs (kg)	10,500 (4,762)	10,500 (4,762)	10,500 (4,762)	14,283 (6,479)	14,283 (6,479)	14,283 (6,479)
<b>DIMENSIONS</b>						
Length: in (mm)	177.0 (4,500)	177.0 (4,500)	177.0 (4,500)	205.9 (5,230)	205.9 (5,230)	205.9 (5,230)
Height Over Cab: in (mm)	111.0 (2,820)	111.0 (2,820)	111.0 (2,820)	122.0 (3,100)	122.0 (3,100)	122.0 (3,100)
Width min: in (mm)	80.0 (2,032)	80.0 (2,032)	80.0 (2,032)	80.0 (2,032)	80.0 (2,032)	80.0 (2,032)
Width max: in (mm)	100.4 (2,550)	100.4 (2,550)	100.4 (2,550)	100.4 (2,550)	100.4 (2,550)	100.4 (2,550)
Wheelbase: in (mm)	109.5 (2,780)	109.5 (2,780)	109.5 (2,780)	118.7 (3,015)	118.7 (3,015)	118.7 (3,015)
Weight, 2WD lb (kg)	N/A	N/A	N/A	N/A	N/A	N/A
Weight, 4WD lb (kg)	13,080 (5,935)	13,080 (5,935)	13,080 (5,935)	15,060 (6,830)	15,060 (6,830)	15,060 (6,830)

### MF 8400 SERIES

Model	8450	8460	8470	8480
PTO HP @ rated RPM	180@2,200	200@2,200	220@2,200	240@2,200
ISO Engine HP @ rated RPM	215@2,200	235@2,200	260@2,200	290@2,200
Manufacturer	SISU Diesel™	SISU Diesel™	SISU Diesel™	SISU Diesel™
Numbers of Cylinders/Aspiration	6/Wastegate	6/Wastegate	6/Wastegate	6/Wastegate
Total Displacement	452 (7.4)	452 (7.4)	513 (8.4)	513 (8.4)
<b>TRANSMISSION</b>				
Type	Dynastep	Dynastep	Dynastep	Dynastep
Ranges	2	2	2	2
Creep	Standard	Standard	Standard	Standard
Speeds Forward	21	21	21	21
<b>HYDRAULICS</b>				
System Type	Closed Center PFC	Closed Center PFC	Closed Center PFC	Closed Center PFC
Total Flow - Standard (gal)	39	39	39	39
Remotes - Standard/Optional	4/5	4/5	4/5	4/5
<b>3-POINT HITCH</b>				
Lift Capacity @ 24" lbs (kg)	14,400 (6,531)	14,400 (6,531)	14,400 (6,531)	14,400 (6,531)
<b>DIMENSIONS</b>				
Wheelbase: in (mm)	121 (3,075)	121 (3,075)	121 (3,075)	121 (3,075)
Overall Length: in (mm)	206 (5,240)	206 (5,240)	206 (5,240)	206 (5,240)
Maximum Height Over Cab	122 (3,100)	122 (3,100)	123.6 (3,140)	123.6 (3,140)
Approx. Shipping Weight: lbs (kg)	19,136 (8,680)	19,136 (8,680)	19,951 (9,050)	19,951 (9,050)

# Challenger

## MT200B SERIES

With four rugged models and a wide range of horsepower and transmission options available, there's a Challenger® MT200B Series tractor to fit any job and budget.



MODEL	MT225B	MT255B	MT265B	MT275B	MT285B	MT295B	MT297B
<b>GROSS ENGINE HP (KW)</b>	22.5 (16.8)	28.4 (21.2)	33.0 (24.6)	40.1 (29.9)	47.5 (35.4)	52.1 (38.9)	59.1
<b>PTO HP (KW)</b>	17.6 (14.2)	22.3 (18.0)	24.5 (18.3)	31.0 (22.0)	38.0 (27.2)	41.0 (30.6)	46.4
<b>TRANSMISSION</b> Standard # of Gears # of Ranges	Hydrostatic N/A 2	Constant Mesh 9F/3R 3	Synchro Shuttle 8F/8R 3	Synchro Shuttle 8F/8R 2	Synchro Shuttle 8F/8R 2	Synchro Shuttle 8F/8R 2	PowerShuttle 12F/12R 3
<b>PTO</b> Type Output Locations Rear Mid	Independent  540 Std. @ 2000 rpm	Independent  540 Std. @ 2000 rpm	Independent  540 Opt. @ 2000 rpm	Independent  540 Opt. @ 2000 rpm	Independent  540 Opt. @ 2000 rpm	Independent  540 Opt. @ 2000 rpm	Independent  540 N/A
<b>3-POINT HITCH</b> Lift Capacity @ Hitch Point Lift Capacity @ 24": lbs (kg)	1,190 (540) 882 (400)	2,425 (1,100) 1,610 (730)	2,800 (1,270) 2,535 (1,150)	2,800 (1,270) 2,535 (1,150)	3,483 (1,580) 3,086 (1,400)	3,483 (1,580) 3,086 (1,400)	3,748 (1,700) 3,307
<b>HYDRAULICS</b> Total Pump Flow: gpm (lpm)	8.1 (3.1)	10.0 (37.8)	12.7 (48.1)	12.7 (48.1)	14.9 (56.6)	16.2 (61.5)	17.5
<b>FOUR WHEEL DRIVE FRONT AXLE</b>	Standard	Standard	Standard	Standard	Standard	Standard	Standard
<b>WEIGHT Lbs (kg)</b> All Ag Tires	1,604 (730)	2,423 (1,100)	3,169 (1,437)	3,169 (1,437)	3,660 (1,660)	3,726 (1,690)	N/A

MODEL	MT265 Hydro	MT285 Hydro
<b>GROSS ENGINE HP (KW)</b>	33.0 (24.6)	40.1 (30)
<b>PTO HP (KW)</b>	25.0 (18.7)	31.7 (23.6)
<b>TRANSMISSION</b> Standard # of Ranges	Hydrostatic 3	Hydrostatic 3
<b>PTO</b> Type Output Locations Rear Mid	Independent  Standard Optional	Independent  Standard Optional
<b>3-POINT HITCH</b> Lift Capacity @ Hitch Point Lift Capacity @ 24": lbs (kg)	2,866 (1,300) 1,940 (880)	2,866 (1,300) 1,940 (880)
<b>HYDRAULICS</b> Total Pump Flow: gpm (lpm)	9.6 (36.2)	9.6 (36.2)
<b>FOUR WHEEL DRIVE FRONT AXLE</b>	Standard	Standard
<b>DRY WEIGHT Lbs (kg)</b>	2,981 (1,353)	3,114 (1,413)

# Challenger

## MT300B SERIES

An ideal complement for the popular MT400B, the new MT300B weighs in as a middleweight champ with a great combination of power and maneuverability.

This 4-tractor ranges from 45 to 75 PTO HP is designed to meet the needs of the progressive fleet owner and the operator looking for an all-purpose tractor.

Ideal for loader work and yard work, this tractor is equally at home in the field. The Challenger® MT300B Series provides one of the most complete tractor packages in this important utility tractor sector.



Model	MT315B	MT325B	MT335B	MT345B
Gross Engine HP (KW)	58 (43.2)	68 (50.7)	78 (58)	91 (67.8)
PTO HP (KW)	45 (33.5)	55 (41)	65 (48.5)	75 (56)
<b>TRANSMISSION</b> Base (Synchro Shuttle) Optional (Power Shuttle)	12 x 12 (0.3-18.6 mph) 12 x 12 (0.3-18.6 mph)	12 x 12 (0.3-18.6 mph) 12 x 12 (0.3-18.6 mph)	12 x 12 (0.3-18.6 mph) 12 x 12 (0.3-18.6 mph)	12 x 12 (0.3-18.6 mph) 12 x 12 (0.3-18.6 mph)
<b>PTO</b> Engagement Standard Optional	Electro Hydraulic 540 Ind 540/540E Ind	Electro Hydraulic 540 Ind 540/540E Ind	Electro Hydraulic 540 Ind 540/540E Ind	Electro Hydraulic 540 Ind 540/540E Ind
<b>FRONT AXLE ENGAGEMENT</b> Type	Electro Hydraulic	Electro Hydraulic	Electro Hydraulic	Electro Hydraulic
<b>HYDRAULICS</b> Rated Pump Capacity GPM Maximum Hyd Pressure psi (bar)	15.8 2755	15.8 2755	15.8 2755	15.8 2755
<b>BRAKES</b> Type Weight (lbs) 2wd/4wd Wheel Base 2wd/4wd (in)	Hydraulic Oil Cooled Disc 5291/5732 82.7	Hydraulic Oil Cooled Disc 5291/5732 82.7	Hydraulic Oil Cooled Disc 5291/5732 82.7	Hydraulic Oil Cooled Disc 5291/5732 82.7



## DIESEL "GRADE" TRACTOR

**Model:** MT325B  
**PTO:** 55 PTO h/p/ 68 gross h/p  
**Engine:** 3 cylinder turbo charged Diesel  
**Transmission:** 12x12 power shuttle  
**Tires:** 16.9x24 R-4 rear — F12.5/80-18 Front R4  
**Dual rear remotes, Beacon, Grill Guard, Power links "Top & Tilt" and 78" II/D Box Blade**  
**Factory Warranty:** 24m/2000 hrs  
**Sale Price:** **\$35,600.00\***  
 Includes all options listed  
 \*Price and availability are subject to change.

# Challenger

## MT400B SERIES

Have it your way with the Challenger® MT400B Series. Choose from a variety of configurations to fit a variety of tasks. These tough tractors deliver all the strength, power and reliability you expect from a Challenger tractor. Best of all, these tractors are a pleasure to drive and operate, thanks to plenty of comfort and visibility.



Model	MT425B	MT445B	MT455B	MT465B
<b>ENGINE</b>	Caterpillar® 3054	Caterpillar® 3054	Caterpillar® 3054	Caterpillar® 3054
PTO HP	60	70	80	90
Displacement (CID/L)	268/4.4	268/4.4	268/4.4	268/4.4
<b>FUEL TANK CAPACITY</b>				
Standard (US Gal / L)	40/151	40/151	40/151	40/151
<b>TRANSMISSION</b>				
Standard Speeds	16F X 16R	16F X 16R	16F X 16R	16F X 16R
<b>BRAKES</b>				
Type	Hydraulic Wet Disc	Hydraulic Wet Disc	Hydraulic Wet Disc	Hydraulic Wet Disc
<b>POWER TAKE-OFF (PTO)</b>				
Speeds RPM	Independent 540/1000/economy	Independent 540/1000/economy	Independent 540/1000/economy	Independent 540/1000/economy
<b>HYDRAULIC SYSTEM</b>				
Type	Open Center	Open Center	Open Center	Open Center
# remotes cab std./opt.	2/4	2/4	2/4	2/4
# remotes platform std./opt.	2/4	2/4	2/4	2/4
Max. Pressure (PSI/Bar)	2900 / 200	2900 / 200	2900 / 200	2900 / 200
<b>3-POINT HITCH</b>				
3-Point Hitch Control Category:	Electronic II	Electronic II	Electronic II	Electronic II
3-Point Hitch Stabilizers	Telescoping	Telescoping	Telescoping	Telescoping
Lift Capacity @ 24" (lb / kg)	6,600/2,993	6,600/2,993	6,600/2,993	6,600/2,993
Lower Draft Arm Link Ends	Telescopic	Telescopic	Telescopic	Telescopic
<b>DIMENSIONS</b>				
Wheel base (in / mm)	97/2463	97/2463	97/2463	100.5/2553
Minimum Tread (in / mm)	60/1518	60/1518	60/1518	60/1518
Height Top of Cab (in / mm)	106.5/2706	106.5/2706	106.5/2706	106.5/2706
Overall Length (in / mm)	169.4/4302	169.4/4302	169.4/4302	169.4/4302

# Challenger

## MT500B SERIES

Looking for the most technologically advanced 100 to 160 PTO horsepower tractor on the market? Look no further that the Challenger® MT500B Series. Five models feature more power, control and productivity than ever before. Equipped with the raw power to handle your toughest jobs, the MT500B also boasts a wide range of standard and optional high-tech features, including electronic 3-point hitch and automatic transmission shifting.



Model	MT525B	MT535B	MT545B	MT555B	MT565B	MT575B
<b>ENGINE</b>	Caterpillar® C6.6 Acert	Caterpillar® C6.6 Acert	Caterpillar® C6.6 Acert	Caterpillar® C6.6 Acert	Caterpillar® C6.6 Acert	Caterpillar® C6.6 Acert
PTO HP	100	110	120	130	145	160
# of Cylinders	6	6	6	6	6	6
Displacement (CID / L)	366/6.0	366/6.0	366/6.0	366/6.0	366/6.0	403/6.6
<b>CAPACITIES</b>						
Fuel Tank (gal/L)	71/270	71/270	71/270	100/380	100/380	100/380
Cooling System (gal/L)	6.73/25.5	6.73/25.5	6.73/25.5	6.73/25.5	6.73/25.5	6.73/25.5
Hydraulic System (gal/L)	18.5/70	18.5/70	18.5/70	18.5/70	18.5/70	18.5/70
<b>TRANSMISSION</b>						
Type	AutoPower VI	AutoPower VI	AutoPower VI	AutoPower VI	AutoPower VI	AutoPower VI
4:1 Creeper	Optional	Optional	Optional	Optional	Optional	Optional
Type	TechStar CVT	TechStar CVT	TechStar CVT	TechStar CVT	TechStar CVT	TechStar CVT
<b>AXLES</b>						
Front 2WD Autopower VI & IV only	Box in Box/2WD	Box in Box/2WD	Box in Box/2WD	Box in Box/2WD	Box in Box/2WD	Box in Box/2WD
Hydraulic Suspension	Optional	Optional	Optional	Optional	Optional	Optional
Tread with -18.4 tires (in/mm)	60 to 88/ 1,524 to 2,235	60 to 88/ 1,524 to 2,235	60 to 88/ 1,524 to 2,235	60 to 88/ 1,524 to 2,235	60 to 88/ 1,524 to 2,235	60 to 88/ 1,524 to 2,235
<b>BRAKES</b>						
Rear	Hydraulic wet multi-disc	Hydraulic wet multi-disc	Hydraulic wet multi-disc	Hydraulic wet multi-disc	Hydraulic wet multi-disc	Hydraulic wet multi-disc
Front Brakes AutoPower	4WD Pack	4WD Pack	4WD Pack	4WD Pack	4WD Pack	4WD Pack
Front Brakes TechStar CVT	Wet brakes om cardan shaft	Wet brakes om cardan shaft	Wet brakes om cardan shaft	Wet brakes om cardan shaft	Wet brakes om cardan shaft	Wet brakes om cardan shaft
<b>HYDRAULIC SYSTEM</b>						
Type	Pressure flow/compensated	Pressure flow/compensated	Pressure flow/compensated	Pressure flow/compensated	Pressure flow/compensated	Pressure flow/compensated
# of remotes std. / opt.	2/3 up to 4	2/3 up to 4	2/3 up to 4	4	4	4
Max. Pressure (PSI/Bar)	2,900/200	2,900/200	2,900/200	2,900/200	2,900/200	2,900/200
Max. Flow (gpm/lpm)	29/110	29/110	29/110	29/110	29/110	29/110
<b>3-POINT HITCH</b>						
Lift Capacity@24" (lb/kg)	Electronic 10,915 (4,950)	Electronic 10,915 (4,950)	Electronic 10,915 (4,950)	Electronic 14,283 (6,479)	Electronic 14,283 (6,479)	Electronic 14,283 (6,479)
<b>DIMENSIONS</b>						
Wheel base (in/mm)	112.1/2848	112.1/2848	112.1/2848	112.1/2848	112.1/2848	112.1/2848
Minimum Width (in/mm)	81.1/2060	81.1/2060	81.1/2060	81.1/2060	81.1/2060	81.1/2060
Height Top of Cab (in/mm)	112.8/2865	112.8/2865	112.8/2865	112.8/2865	112.8/2865	112.8/2865
Overall Length (in/mm)	168.5/4279	168.5/4279	168.5/4279	168.5/4279	168.5/4279	168.5/4279
Shipping Weight 2WD (lb/kg)	11,052/5013	11,052/5013	11,052/5013	14,028/6590	14,028/6590	14,028/6590
Shipping Weight AWD (lb/kg)	11,546/5237	11,949/5420	11,949/5420	14,528/6590	14,528/6590	14,528/6590

# Challenger

## MT600B SERIES

Unmatched comfort, combined with brute strength, comes in four sizes in the MT600B Series wheeled tractors. Covering the range from 180 to 240 PTO horsepower, the MT600B Series boasts a myriad of standard features, including all-wheel drive, a deluxe operator's seat and four-wheel braking.



Model	MT635B	MT645B	MT655B	MT665B
<b>ENGINE</b>	Endurance 74CTA	Endurance 74CTA	Endurance 84CTA	Endurance 84CTA
PTO HP	180 (134 kW)	200 (149 kW)	220 (164 kW)	240 (180 kW)
# of cylinders/Valves	6/24	6/24	6/24	6/24
Displacement (CID/L)	451/7.4	451/7.4	512/8.4	512/8.4
<b>CAPACITIES</b>				
Fuel Tank (gal/L)	159/600	159/600	159/600	159/600
Cooling system (gal/L)	8.9/34	8.9/34	8.9/34	8.9/34
Hydraulic System (gal/L)	26.4/100	26.4/100	26.4/100	26.4/100
<b>TRANSMISSION</b>				
Type	TechStar CVT	TechStar CVT	TechStar CVT	TechStar CVT
Speed Range	0.01 to 25 mph	0.01 to 25 mph	0.01 to 25 mph	0.01 to 25 mph
<b>AXLES</b>				
Front (standard)	AG210 High Pivot MFD	AG210 High Pivot MFD	AG280 High Pivot MFD	AG280 High Pivot MFD
Rear Bar Axle (in/mm)	118/3,000 - 4.33/110 dia.	118/3,000 - 4.33/110 dia.	118/3,000 - 4.33/110 dia.	118/3,000 - 4.33/110 dia.
Tread Width - 18.4 tires (in/mm)	60 to 88/1,524 to 2,235	60 to 88/1,524 to 2,235	60 to 88/1,524 to 2,235	60 to 88/1,524 to 2,235
<b>BRAKES</b>				
Rear	Hydraulic wet multi-disc	Hydraulic wet multi-disc	Hydraulic wet multi-disc	Hydraulic wet multi-disc
Front	Wet brakes on cardan shaft	Wet brakes on cardan shaft	Wet brakes on cardan shaft	Wet brakes on cardan shaft
<b>HYDRAULIC SYSTEM</b>				
Type	Pressure flow/compensated	Pressure flow/compensated	Pressure flow/compensated	Pressure flow/compensated
# of remotes std./opt.	4 up to 6	4 up to 6	4 up to 6	4 up to 6
Max. Pressure (PSI/Bar)	2,900/200	2,900/200	2,900/200	2,900/200
Max. Flow (gpm/lpm)	39/147	39/147	39/147	39/147
<b>3-POINT HITCH</b>				
Lift Capacity @ 24" (lb/kg)	15,600 (7,078)	15,600 (7,078)	15,600 (7,078)	15,600 (7,078)
<b>DIMENSIONS</b>				
Wheel base (in/mm)	121/3,075	121/3,075	121/3,075	121/3,075
Minimum Width (in/mm)	118/3,000	118/3,000	118/3,000	118/3,000
Height Top of Cab (in/mm)	123.6/3,140	123.6/3,140	123.6/3,140	123.6/3,140
Overall Length (in/mm)	206/5,240	206/5,240	206/5,240	206/5,240
Shipping Weight (lbs/kg)	18,308/8,304	18,308/8,304	19,550/8,868	19,550/8,868

# Challenger

## MT700B SERIES

The Challenger® MT700B Series tractors deliver the future of tracked tractor performance. Powered by Caterpillar ACERT Technology Engines, these machines deliver smooth, effortless power with the latest in tractor technology for outstanding performance and productivity.

MODEL	MT755B	MT765B
<b>ENGINE</b>	Caterpillar®C9 ACERT	Caterpillar®C9 ACERT
PTO HP @ rated 2,100 RPM	245	265
Gross Engine HP (KW)	301	320
Displacement (CID/L)	537/8.8	537/8.8
<b>CAPACITIES</b>		
Fuel - Standard (60" to 88 gauge)	118 US GAL (446.7 L)	118 US GAL (446.7 L)
Optional fuel capacity	208 US GAL (787.4 L)	208 US GAL (787.4 L)
Hydraulic System - Max Flow	43.5 GPM (164.7 L/MIN)	43.5 GPM (164.7 L/MIN)
<b>TRANSMISSION</b>	CAT®Powershift 16F/4R	CAT®Powershift 16F/4R
Maximum Speed Range (mph/km/h)	24.6/39.6	24.6/39.6
Creeper, 4 to 1 reduction	Optional	Optional
<b>ELECTRICAL SYSTEM</b>		
Alternator	185 amp	185 amp
Batteries	(2) 1,000 cca, 12-V	(2) 1,000 cca, 12-V
<b>DIMENSIONS</b>		
Wheelbase (in/mm)	96" (2,438 mm)	96" (2,438 mm)
Overall Width - Wide Gauge (in/mm)	133" (3,376 mm)	133" (3,376 mm)
Height Top of Cab (in/mm)	135.5" (3,444 mm)	135.5" (3,444 mm)
Overall Length (in/mm)	233" (5,917 mm)	233" (5,917 mm)
Shipping Weight (lbs/kg)	31,075 lb (14,095 kg)	31,075 lb (14,095 kg)



# Challenger

## MT800B SERIES

Bigger, faster, stronger and smarter. That pretty much describes the Challenger® MT800B Series — whether you're comparing them to their predecessors or to the competition. With new engines and a broader range of models, the new MT800B Series has once again raised the limit on productivity and performance in the high-horsepower tractor category. All five models in the series, including a new MT875B model rated at 570 gross engine horsepower, feature upgraded engines, higher horsepower and advanced technology, compared to the MT800B Series they replace. The new MT875B, in fact, not only expands the line-up, but takes gross engine horsepower to a new level among modern-day production tractors — wheel or track.

MODEL	MT835B	MT845B	MT855B	MT865B	MT875B
<b>ENGINE</b>	Caterpillar®C15 ACERT	Caterpillar®C15 ACERT	Caterpillar®C15 ACERT	Caterpillar®C18 ACERT	Caterpillar®C18 ACERT
PTO HP @ rated at 2,100 RPM	290 (216 kW)	335 (249 kW)	385 (287 kW)	425 (316 kW)	425 (316 kW)
Gross Engine HP	350 (261 kW)	400 (299 kW)	460 (343 kW)	510 (343 kW)	570 (425 kW)
Displacement (cu. in/L)	928/15.2	928/15.2	928/15.2	1,105/18.1	1,105/18.1
<b>CAPACITIES</b>					
Fuel - Standard	305 US gal (1,159 L)	305 US gal (1,159 L)	305 US gal (1,159 L)	330 US gal (1,254 L)	330 US gal (1,254 L)
Optional fuel capacity	330 US gal (1,254 L)	330 US gal (1,254 L)	330 US gal (1,254 L)	NA	NA
<b>TRANSMISSION</b>					
Type	CAT® Powershift 16F/4R	CAT® Powershift 16F/4R	CAT® Powershift 16F/4R	CAT® Powershift 16F/4R	CAT® Powershift 16F/4R
Maximum Speed (mph/km/h)	24.6/39.6	24.6/39.6	24.6/39.6	24.6/39.6	24.6/39.6
<b>ELECTRICAL SYSTEM</b>					
Alternator	185 amp	185 amp	185 amp	185 amp	185 amp
Batteries	(4) 1,000 cca, 12-V	(4) 1,000 cca, 12-V	(4) 1,000 cca, 12-V	(4) 1,000 cca, 12-V	(4) 1,000 cca, 12-V
<b>HYDRAULIC SYSTEM</b>					
Type	Load-independent Flow (close-center)	Load-independent Flow (close-center)	Load-independent Flow (close-center)	Load-independent Flow (close-center)	Load-independent Flow (close-center)
Standard Flow	43.5 GPM (164.7 L/min)	43.5 GPM (164.7 L/min)	43.5 GPM (164.7 L/min)	43.5 GPM (164.7 L/min)	43.5 GPM (164.7 L/min)
Optional High Flow	59 GPM (224.2L/min)	59 GPM (224.2L/min)	59 GPM (224.2L/min)	59 GPM (224.2L/min)	59 GPM (224.2L/min)
Max. System Pressure	2,900 PSI (200 bar)	2,900 PSI (200 bar)	2,900 PSI (200 bar)	2,900 PSI (200 bar)	2,900 PSI (200 bar)
<b>DIMENSIONS</b>					
Wheelbase (in/mm)	118" (2,997 mm)	118" (2,997 mm)	118" (2,997 mm)	118" (2,997 mm)	118" (2,997 mm)
Min. Width - Wide Gauge (in/mm)	140.9" (3,579 mm)	140.9" (3,579 mm)	140.9" (3,579 mm)	140.9" (3,579 mm)	140.9" (3,579 mm)
Height to Top of Cab (in/mm)	138.1" (3,509 mm)	138.1" (3,509 mm)	138.1" (3,509 mm)	138.1" (3,509 mm)	138.1" (3,509 mm)
Overall Length (in/mm)	270" (6,863 mm)	270" (6,863 mm)	270" (6,863 mm)	270" (6,863 mm)	270" (6,863 mm)
Approx. Shipping Weight (lbs/kg)	41,000 lbs (18,597 kg)	41,000 lbs (18,597 kg)	41,000 lbs (18,597 kg)	41,000 lbs (18,597 kg)	41,000 lbs (18,597 kg)



# Challenger

## MT900B SERIES

The Challenger® brand is shaking up the tractor market with the introduction of the all-new MT900B series articulated 4-wheel drive tractor. Ideal for heavy pulling such as deep rippers, large harrows, air seeders, or towed scrapers, the MT900B series tractors provide farmers and custom operators with another reliable high horsepower option from their Caterpillar® dealer.

Model	MT945B	MT955B	MT965B	MT975B
<b>ENGINE</b>	Caterpillar® C15 ACERT	Caterpillar® C15 ACERT	Caterpillar® C18 ACERT	Caterpillar® C18 ACERT
# of cylinders/Valves	6/24	6/24	6/24	6/24
Gross Engine HP - hp (kW)	430 (320)	460 (343)	510 (381)	570 (425)
Engine Torque Rise @ rpm	42%@1,400	42%@1,400	42%@1,400	42%@1,400
Displacement (cu. in/L)	923 (15.2L)	923 (15.2L)	1,106 (18.1L)	1,106 (18.1L)
<b>CAPACITIES</b>				
Fuel Tank Capacity - US Gal (L)	390 (1,476)	390 (1,476)	390 (1,476)	390 (1,476)
<b>Transmission</b>				
Type	CAT® Powershift 16F/4R	CAT® Powershift 16F/4R	CAT® Powershift 16F/4R	CAT® Powershift 16F/4R
Maximum Speed (mph/km/h)	24.6/39.6	24.6/39.6	24.6/39.6	24.6/39.6
<b>ELECTRICAL SYSTEM</b>				
Alternator	185 amp	185 amp	185 amp	185 amp
Batteries	(4) 1,000 cca, 12-V	(4) 1,000 cca, 12-V	(4) 1,000 cca, 12-V	(4) 1,000 cca, 12-V
<b>HYDRAULIC SYSTEM</b>				
Type	Load-independent Flow	Load-independent Flow	Load-independent Flow	Load-independent Flow
Standard Flow - gpm (L/min)	44 (166.5)	44 (166.5)	44 (166.5)	44 (166.5)
Optional Flow - gpm (L/min)	59 (223.3)	59 (223.3)	59 (223.3)	59 (223.3)
Max. System Pressure	2,900 PSI (200 bar)	2,900 PSI (200 bar)	2,900 PSI (200 bar)	2,900 PSI (200 bar)
<b>DIMENSIONS</b>				
Wheel base (in/mm)	155.5 (3,949.7)	155.5 (3,949.7)	155.5 (3,949.7)	155.5 (3,949.7)
Overall Width (in/mm)	192 (4,871)	192 (4,871)	192 (4,871)	192 (4,871)
Height to Top of Cab (in/mm)	151 (3,835.4)	151 (3,835.4)	151 (3,835.4)	151 (3,835.4)
Overall Length (in/mm)	298 (7,569.2)	298 (7,569.2)	298 (7,569.2)	298 (7,569.2)
Operating Weight (lbs)	50,000	60,000	60,000	60,000



# Challenger



## CHALLENGER 1 SERIES

Clean up debris efficiently with a Challenger® Tractor Mounted Sweeper. Built tough for the professional operator, the Challenger rotary broom sweeper adjusts easily to perform a variety of jobs.

<b>Manufacturer</b>	Smith Equipment & Supply Company
<b>Model</b>	Challenger 1 Tractor Mounted Sweeper
<b>Horsepower</b>	40 to 60 HP ideally
<b>Brush Drive</b>	Hydraulic
<b>Sweeping Angle</b>	40° Right 0-40° Left
<b>Weight</b>	1400 lbs
<b>Oil Capacity</b>	24 Gallons
<b>Brush Lift</b>	Approximately 36"
<b>Brush</b>	35" x 7 Ft 100% Poly or 50% Poly - 50% Wire Quick change
<b>Special Features</b>	2 Minute Brush Change Requiring No Tools Grease Fittings and Replaceable Bushings Self Cooling Oil Reservoir Extra H/D Construction Large Diameter Brush



## CHALLENGER DIESEL "GRADE" TRACTOR

<b>Model</b>	MT325B
<b>PTO</b>	55 PTO h/p / 68 gross h/p
<b>Engine</b>	3 cylinder turbo charged Diesel
<b>Transmission</b>	12x12 power shuttle
<b>Tires</b>	16.9x24 R-4 rear - F12.5/80-18 Front R4 Dual rear remotes, Beacon, grill guard Power links "Top & Tilt" and 78" H/D Box Blade
<b>Factory warranty</b>	24m/2000hrs



## ROTARY CUTTERS

There are 3 series in the line of Land Pride rotary cutters to meet your specific needs. Models include the 4-6 foot range, the tough medium-duty 5-7 foot, and the rugged heavy-duty 5-10 foot. The cutters handle tractor engines from 60-120 horse power and feature floating top links and protective front skirting. The reinforced deck slopes toward the rear to prevent flying debris.



## PARALLEL ARM CUTTERS

Designed to "reach out" and cut along roadsides, over guardrails, down ditchbanks and along side ponds, Land Pride's arm hydraulic rotary cutter is available in a 60" cutting width.



The parallel design of the RCP2560 enables the cutter to have constant altitude. When the 2 cylinders operating the arm are activated, the altitude of the deck does not change. Lift the cutter head up, in, or out to negotiate an obstacle and the cutter deck position remains constant, making your work efficient. Gain a reach of 186" horizontal, 137" vertical and 109" below ground level. The hydraulic breakaway feature pivots the arm backward to avoid obstacles and to protect the cutter arm.

Standard equipment includes a hydraulic pump driven by the tractor PTO, a flow control valve to compensate for various hydraulic systems and a shut off valve permitting maintenance without oil loss. The 35-gallon oil reservoir keeps the unit running cool, and the in-line filter continually cleans the oil each time it is returned to the reservoir. The optional electronic cylinder controls provide instant response for adjustments on the go.

## ROTARY TILLERS

Land Pride American-made rotary tillers can turn hard ground into a picture perfect seedbed. These forward rotation tillers are available in five series and 21 different models. The smaller 10, 15 and 20 Series are designed for landscaping, nurseries, gardens and light and commercial use, while the heavier 25 and 35 Series can handle commercial applications for the landscaper, nursery, orchard or vegetable farmer.



Standard features include a heavy-duty box frame, adjustable lower hitch clevises, enclosed drive chain in oil and a formed rear panel. Center or offset mounting also provides versatility on most models.

Land Pride also offers a line of reverse-till rotary tillers for tougher ground conditions.

broom tractor/diesel tractor

tractor attachments

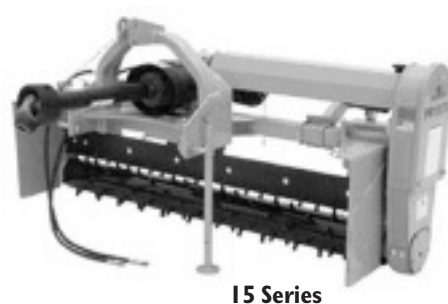


## PTO POWERED RAKES

Three tools in one!

Land Pride's 3-point powered rake, available in 60" and 72" models, is just right for the landscaper. Designed with 25 HP and above compact tractors in mind, the widths and close coupling make these units perfect for working around new housing construction sites, buildings and even roadside mowing. With two roller choices, an adjustable material control deflector and 15 degree left and right angling, the PR 15 Series allows you to move dirt like a boxscraper, windrow locks like a rake and work the soil like a pulverizer — all in one tool!

Gauge wheels can be adjusted to various working depths and the aggressive roller pulverizes clods down to the desired size. Larger clods and other debris can be windrowed to be discarded later. The adjustable material control blade determines the soil size to let through, and keeps the material flowing properly. When grading needs to be done, the end panels can be attached to hold dirt in and move it around.



15 Series

## GROOMING MOWERS

The aggressive high speed cutting blades of Land Pride's 26 Series Air Tunnel Grooming Mowers cut the grass cleanly and the air tunnel system discharges it efficiently, even in moist, rugged and tall grass conditions. The tunnel allows cut grass to move out of the way, and at the same time creates large volumes of air to discharge the grass and scatter it evenly out the side.

Available in three key widths of 60", 72" and 84", these Air Tunnel mowers feature vacuum-formed ABS belt guards and discharge chutes. The one piece tubing for the gauge wheel arms increases strength and adds to the overall appearance.

Floating lower hitch clevises and a floating top link work in conjunction with the front roller option and four gauge wheels, allowing the mower to follow ground contours. The welded steel chassis absorbs shock loads and greasable blade spindle bearings are placed in heavy-duty cast iron hubs for long wear.

Operation is convenient, with clevis hitch hook-up, and easy to adjust mowing height. Remote greasing of spindle hubs allows for easy maintenance and the overall Air Tunnel design allows for quick thorough cleaning and washing.



2600 Series



## RC 5515

The heavy-duty RC5515 & RCM5515 Commander Series Rotary Cutters are designed and built by Land Pride to provide excellent cutting performance on gently sloping or slightly contoured right-of ways, roadsides, pastures, set-aside-acres, or for residue in row crop fields. The 15' cutting width, 2" to 14" cutting height and ability to cut weeds and brush make them well suited for these applications. All models offer pull-type self-leveling clevis hitches for attachment to 50-250 hp tractors. The RC55 Series feature a Cat. 5 main driveline. Both models offer various safety guard selections making them an excellent choice for state and municipal mowing applications.



## RC 6515

The extra heavy-duty RC6515 & RCM6515 Dominator Series Rotary Cutters are designed and built by Land Pride to provide excellent cutting performance on gently sloping or slightly contoured right-of ways, roadsides, pastures, set-aside-acres, or for residue in row crop fields. The 15' cutting width, 2" to 14" cutting height and ability to cut weeds and brush make them well suited for these applications. All listed models offer pull-type self-leveling clevis hitches for attachment to 50-250 hp tractors. The RC65 Series feature a Cat. 5 main driveline. Both models offer various safety guard selections making them an excellent choice for state and municipal mowing applications.



## RC 5020

The Commander is available in a 20' Cutter to maximize and take command of your largest areas. Built to handle 3" diameter material, cutting a 20' swath will put a great deal of work behind you in a hurry. Roadsides, pastures, set-aside acres and crop residue are perfect jobs for the 20' Commander. Wing decks float independently, and follow the contour of the land leaving a nicely cut surface.





## LANDPRIDE TREKERS

### Add the Finishing Touches

Whether it's landscaping, construction, ranching, farming or professional turf care, we've already equipped it with spacious seating for three, great payload capacity, unexcelled traction capacity, high ground clearance, easy handling and the smoothest off-road ride you'll ever experience. All you have to do is to add the finishing by choosing from our long list of special accessories that will make it uniquely yours.



Model(s)	4420ST 4WD, 4420ST 2WD
Engine	Honda
Horsepower	20 HP
Max Speed	30 mph
Displacement	614 cc
Cylinders	2
Cooling	Air
Battery	300 cca
Spark Arrestor	Standard
Head Lights and Tail Lights	Standard
Park Brake	Automatically engaged
Fuel Capacity	8 gallons, Unleaded Fuel
Transmission	CVT (Continuously Variable Transmission)
Brakes	Front: Hydraulic Disc; Rear: Hydraulic Drum
Steering	Rack & Pinion
Steering Wheel Diameter	14"
Body	ABS w/Weather Pro G Color Cap
Floorboard	Diamond Plate
Front Suspension	Independent A-arms, MacPherson Struts
Rear Suspension	Independent Trailing Arms w/Coil over Adj. Shocks
Front Bumper	Single Tube Design
Front Brush Guard	Optional, Heavy-duty Trailing
Seating	Tan Bench Seat
Seat Belts	Standard, 2
Hitch - Rear	2" Receiver
Hitch - Front	Incorporated in Brush Guard, 2" receiver
Towing Capacity	1200 lbs
Payload of base unit	1300 lbs
Box Capacity	900 lbs
Wheel Base	76"
Tread Center Front	Front: 41.5"; Rear 42"
Width at Front & Rear Tires	56"
Height	All Terrain Tires 71"; Turf Tire: 70"
Length	9'8"
Tire Size (Front)	25 x 8 x 12 All Terrain Tread: 23 x 8.5-12 Turf
Tire Size (Rear)	25 x 11-12 All Terrain Tread: 23 x 10.5-12 Turf
Approx. Curb Weight	4420 ST: 925 lbs    4420 ST: 1,050 lbs



## ROME PLOWS

Kelly Tractor Co. can order Rome Plows for your agricultural needs. These plows are preferred by our sugar cane customers and can be used in many agricultural applications. Contact us today at 239-693-9233 x329 for more information.



Mix/Aerate & Plowing Heavy Trash



Light Plowing/Seedbed Prep



Plowing Stubble



Subsoilers



Tool Bar Arrangements



Towed Construction Scrapers



Conservation Tillage



Earthmoving & Maintenance



Pull-Type Scrapers  
Agricultural & Construction



Land Clearing/Site Preparation



Bottomless Scrapers

rotary cutters / rock windrower / rock picker

pto generators and accessories

# SCHULTE

## 15' AND 20' FLEX WING CUTTERS

The Schulte Series Rotary Cutters are the latest version of Schulte's popular heavy duty rotary cutter line. They include all the best features such as tandem walking axles, heavy duty drive line and deck protection rings, while adding many new improvements.



MODEL	Cutting Width (in)	Minimum Tractor (HP)
XH6000	72	60
XH1500	180	85
XH1000	180	75
VI280*	152	60
FX520	240	100
5026	314	120

\* Citrus V Mower

## ROCK WINDROWER

The SRV800 Pivoting Rock Windrower is designed to windrow small to medium rocks with ease, forming them into neat uniform rows ready for pickup by a Schulte Rock Picker. Roots, stumps, chips and other debris from land clearing operations can also be windrowed. As an added bonus, the windrower has roto-tilling action breaking up lumps and leveling the ground.

MODEL	Windrows
SRV800	2" to 25" rocks into uniform rows 8.5' transport width



## MODEL S150-S100

Mechanical free floating hitch and wing frames.

- Six inch blade overlap and high blade tip speeds
- Four gearbox drive line with independent slip clutches
- An 80° constant velocity drive shaft is standard and allows smooth operation in tight turns
- Round skid pans (stump jumpers)
- Available in 540 or 1000 RPM drive



## ROCK PICKER

The Schulte 2500 "Giant" Rock Picker features an extra large hopper. This feature ensures that more time is spent picking rocks and less time is spent travelling to the dump-point. Large high flotation tires with eight bolt wheels and hubs carry the rock load with ease.

The extra long pivoting hitch pole adjusts easily from field to transport position. Transport position allows for safer highway transport since the rock picker follows in behind the tractor. The long hitch pole improves picking performance.

MODEL
2500 Giant
2.5 cu. yd. hopper



# WINCO



## WINCO PTO GENERATORS (ATTACHES TO AG TRACTOR)

### SINGLE PHASE GENERATORS

MODEL	Power Rating (Watts)	A/C Output Voltage	Amps (Continuous) (2)	Tractor HP Required	Ship Weight (lbs)
WI1PTOS	11kW	120/240	45 amps	22	228
WI5PTOS	15kW	120/240	60 amps	30	292
WI100PTOS	100kW	120/240	416 amps	200	1216
WI150PTOS	150kW	120/240	645 amps	290	1620

### THREE PHASE GENERATORS

MODEL	Power Rating (Watts)	A/C Output Voltage	Amps (Continuous) (2)	Tractor HP Required	Ship Weight (lbs)
40PTOC-4/ 45PTOC-17	40kW/45kW	120/208 120/240	111/108 per phase	80/90	542/558
75FPTOC-4/ 75FTPOC-17	75kW	120/208 120/240	208/180 per phase	150	730/738
WI105PTOT	105kW	120/208 120/240	364,316 or 158 per phase respectively	210	1234
WI145PTOT	145kW	120/208 120/240	503,436 or 218 per phase respectively	290	1540

## PTO GENERATOR ACCESSORIES

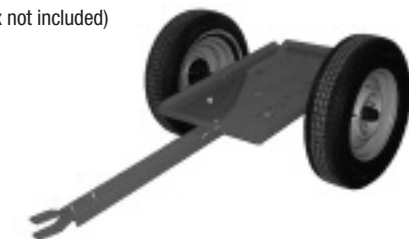
### Spline Adapter

(1 1/8" i.d. - 1 3/8" 6 spline)



### Off-Road Trailers

(tool box not included)



### Tumbling Bar

(for 540 rpm or 1000 rpm PTOs)





### BRUSH & WEED CUTTERS

Marden Industries is a Florida-based company founded in 1933. They have over 75 years experience designing and manufacturing site-preparation equipment for the forest and ranching industry.

With a worldwide reputation as a leader in the industry, Marden's forestry line of equipment is specifically designed for reforestation needs. They manufacture bedding and sub-soil plows, fire-line plows, drum choppers, V-shears and V-rakes.

Marden has been the leader in developing a wide and diverse range of Brush Cutters (Choppers) for the last 70 years. They have many different models to choose from as well as custom design for specific needs.

#### SHL7-30

Single-drum hydraulic units are designed especially for intensive brush management on shooting preserves and game ranches. They come in a wide range of drum diameters as well as various widths. These units are very rugged in design and give many years of low cost brush control. HP requirements 60 to 150. Rubber Tires.



SHL7-30



M10

#### L10

L Series of cutters are used primarily as a maintenance unit in controlling growth as well as developing fringe habitat. They are very versatile, working in Tandem, Duplex and Triplex configurations. HP requirements 90 to 130. Rubber Tires.

#### M10

M Series of cutters are designed for clearing brush that will be converted into improved pasture, or strip chopping for wildlife improvement. Works great in palmetto as well as mesquite. HP requirements 150 to 200. Rubber Tires.

#### B10GK

B Series of cutters were developed for heavy clearing such as forestry cut-overs, heavy mesquite and cedar. Brush height to 15' and stem diameter to 6". These units are available in Single Drum, Tandem, and even Triplex. HP requirements 200 to 350. Rubber Tires.



B10GK

### PASTURE RENOVATORS

The Marden pasture renovators are designed for a variety of uses including clearing brush for ranching, enhancing wildlife habitat, renovating sod bound compacted pastures, and even establishing seed beds for overseeding winter grasses. With segmented spiraling blades, these units give you a smooth, even pull with operating speeds up to 8 mph. Models are available in Single Drum, Tandem Offset and even Triplex configurations. All units are equipped with bolt-on stub axle and bearing carrier assemblies that feature dual tapered roller bearings. This exclusive Marden design allows for an easy change-over in the field in case of bearing failure.

#### SHPR12-42

Single drum units are available in many different drum diameters and widths, with optional hydraulic wheel lift. These units can also be transported readily on ranch roads. HP requirements 60 to 150.



SHPR12-42



HPR12-20

#### HPR12-20

Tandem Hydraulic units are a preferred choice in Pasture Renovators due to the two drums working in an offset arrangement. These units give you a lifting mulching action which allows water and air to go directly to root zone and increase density per acre. HP requirements 100 to 200.

#### HPR12-30B

Heavy Duty (B-Series) tandem units have many brush cutter features such as boxed angle frame, wide flange beams and extra large bearing and axle systems. Pound for pound, these units have more structural strength than any of our competition. HP requirements 200 to 300.



HPR12-30B



## SUB-SOIL PLOWS

Marden is proud to introduce the new models of Sub-Soil Plows that are going to be the standard for upland site prescriptions in the years to come. These plows are designed for smaller prime movers and shallow-rip tillage.

### CRP122

Two-arm ripper/coulter plow with rear mount single cylinder fold up lift. This unit, while operating on a float valve, can maintain a continuous 16" to 18" ripper depth while contouring. The CRP122 has a bed width of 30" and is designed to minimize erosion and still cover the rip line for row definition. HP requirements 120 - 150 Crawler. 2 individual arms. Approx. WT 5,500 lbs.



CRP122

### CRP152

Two-arm ripper/coulter plow with rear mount single cylinder fold up lift. This unit, while operating on a float, can maintain a continuous 18" to 24" ripper depth while contouring. The CRP152 has a bed width of 50". HP requirements 150 - 200 Crawler. 2 individual arms. Approx. WT 7,500 lbs.

### CRP154

Four-arm ripper/coulter plow with rear mount single cylinder fold up lift. This unit, while operating on a float, can maintain a continuous 18" to 24" ripper depth while contouring. The CRP154 has a bed width of 84". HP requirements 150 - 200 Crawler. 4 Individual arms. Approx. WT 9,500 lbs.

### DBCR150

Series Plows come in either 2 arm or 4 arm configuration with a drawbar. Ripper/coulter plow comes standard with packer drum located in wheel transport. HP requirements 150 - 200 Crawler.



DBCR150

## VERSA-TILL PLOWS

The versatile plows are designed to allow the user to change site conditions without changing plows. In a matter of a few minutes, you can go from a 4 blade unit to a 2 blade unit or remove the ripper and coulter assembly and use as a Bedding Harrow. These plows are very durable and have been proven on many different types of sites.

### CR4L

Rear mount, 4 point parallel lift with coulter and ripper assembly designed for the SK300, SK250 and CAT545 rubber tire tractors. HP requirements 250 - 300 Skidder. Approx. WT 11,500 lbs.



CR4L



CR4LS

### CR4LS

Rear mount, 4 point parallel lift with coulter and ripper assembly and also swivel body. Designed for CAT® D7 and D8 size tractors. HP requirements 200 - 300 Crawler. Approx. WT 13,000 lbs.

## DRUM CHOPPERS

The drum choppers have been used in forestry applications throughout the southeast for over 40 years. Marden was the trend setter in the design of the units, developing the large diameter offset tandem units, as well as the large single drums that are available with bolt-on or weld-on cutting edges.

### B842GK

Tandem units are available in various widths and can be ordered in a 42" drum diameter or a 60" drum diameter. These units come equipped with double beveled bolt-on blades in hi-lo arrangement. Works great in heavy slash and debris situations.

### SB10GK

Single-drum units are available in various widths and can be ordered in 42" or 60" drum diameter. It has a heavy duty hinged detachable drawbar and can be equipped with either bolt-on or weld-on cutting edges.



### V-SHEARS & V-BLADES

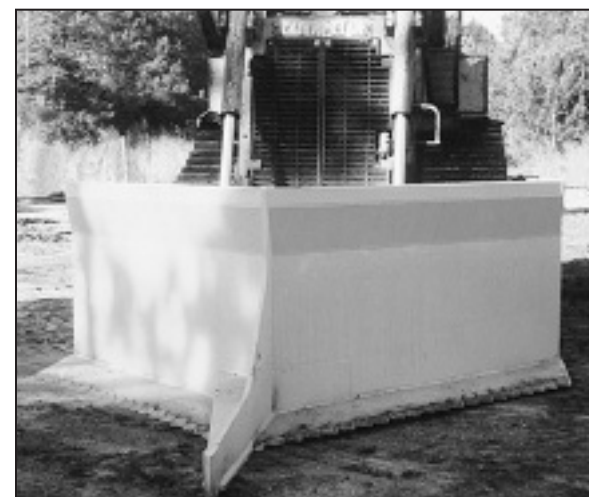
V-shears are designed and fabricated around CAT® C-frames for extra strength and durability. We offer two different styles of shears, the curved face design and also our lighter version Maxi-split model. Both models have a unique cutting edge design which allows the blade to cut faster while also self-sharpening.

#### CURVED FACE V-SHEAR

Designed to pass debris along the edge with the patented curved face, this shear works well in the large diameter pine and hardwood forests. D6, D7, D8 size dozers.



Curved Face V-Shear



Maxi-Split V-Shear

#### MAXI-SPLIT V-SHEAR

Designed to work in the second generation pine plantation, this model is lighter and shorter than our Curved Face unit, but still very durable. D6, D7, D8 size dozers.

#### V-BLADE

V-blades are custom fitted to the smaller dozers, used for parting slash and debris in planting, bedding, and fire fighting situations. D3, D4, D5, D6 size dozers.

### VR HYDRAULIC-RELIEF V-RAKES

Designed to move and align slash and debris while plowing. With the hydraulic-relief teeth, they can operate in un-sheared ground helping to reduce site-prep costs. They are available in a 3-tooth and 5-tooth design.



VR Hydraulic-Relief V-Rakes

### SK 120 TR

The **SUPERTRAK SK 120 TR** vehicle is built for high production vegetation management. All major components are Caterpillar for excellent product support from your local Caterpillar dealer or SUPERTRAK direct.

- **Reliable/Durable:** Custom Track Mulcher with FECON Bull Hog® Shredder Head
- **Low Operating Cost:** High debris and ambient temp radiator and cooling system
- **Safety / Operator Controls:** Enclosed cab with heat, air, seat, backup alarm, working lights

Engine	CAT®
Model	3054C ATAAC
Horsepower	127 HP
Electrical System	12 Volt (1 Battery)
Fuel Tank Capacity	41 gal
Base Unit:	CAT® 287B Skid Steer Loader
	Rubber Track
	Universal Skid Steer Mount Plate
	Steel Track Option Available



SK 120 TR

### TL 150

The **SUPERTRAK TL 150** base unit is built for production in the vegetation management area.

- **Reliable/Durable:** Custom Takeuchi TL 150 with FECON Bull Hog® Shredder
- **Head Improvements:** Increased cooling radiator and hydraulic cooling system, plus guard package
- **Operator Comfort and Convenience:** Enclosed ROPS/FOPS tilt cab with ergonomic control layout.

Engine	Yanmar
Model	Turbo Charged Diesel
Horsepower	97 HP
Fuel Tank Capacity	28.5 gal
Base Unit:	Takeuchi TL 150 Skid Steer Loader
	Rubber Track
	Universal Skid Steer Mount Plate

### SH 260

Engine	Yanmar
Make	Turbo Charged Diesel
Horsepower	97 HP
Fuel Tank Capacity	28.5 gal
Base Unit:	Takeuchi TL 150 Skid Steer Loader
	Rubber Track
	Universal Skid Steer Mount Plate



TL 150



### SK 200 TR

Built for high production vegetation management.

Engine	CAT®
Model	3126E
Horsepower	200 HP
Electrical System	12 Volt (2 Batteries)
Fuel Tank Capacity	65 gal
Base Unit:	CAT® D5G Bull Dozer Steel Track



### SK 250 MX

The SUPERTRAK SK 250 MX vehicle is built for high production vegetation management. All major components are Caterpillar for excellent product support from your local Caterpillar dealer or SUPERTRAK direct.

- **Reliable/Durable:** Custom Excavator Carrier with FECON Bull Hog® Shredder Head
- **Low Operating Cost:** High ambient cooling/radiator package
- **High Flow Package:** Combined flow to head – 85 GPM
- **Safety/Operator Controls:** Enclosed cab with Forestry Guard Package and standard joystick controls

In addition to the standard range of optional equipment, special attachments and machine configurations to suit particular customer applications can be made.

#### Specifications:

Engine	CAT®
Model	C3126B Diesel Engine
Horsepower	250 HP
	18 Foot Boom with 9 foot 7 inch Stick
	52,000 lb Operating Weight



### SK 400

Built for high production vegetation management. All major components are Caterpillar for excellent product support.

- **Reliable/Durable:** Custom Hydrostat Carrier with FECON Bull Hog® Shredder Head
- **Low Operating Costs:** High debris and ambient temperature radiator and cooling system, plus auto reversing fan
- **Operator Comfort and Convenience:** Enclosed cab with ergonomical control layout

Engine	CAT®
Model	C12
Horsepower	400 HP
Electrical System	24 Volt (2 Batteries)
Fuel Tank Capacity	135 gal
Base Unit	CAT® 533 Feller Buncher Rubber Tire



### SK 400 TR

Vegetation management, line management for utilities, right-of-way, fuel/fire breaks, urban interface, wildland fire support, and post forest fire rehabilitation in sloped environments and applications demand a rugged track machine. The SK 400 TR is designed and built for heavy duty work. It is built with proven CAT® components for easy service and reliability. Equipped with the FECON Bull Hog® head which is the toughest, most versatile, most practical shredder head in the world, and made in the USA.

Engine	CAT®
Model	C12
Horsepower	400 HP
Electrical System	24 Volt (2 Batteries)
Fuel Tank Capacity	110 gal
Base Unit	CAT® 953 Track Loader Steel Track





## COMPACT UTILITY LOADERS

Work Smarter Not Harder! Toro® Dingo® compact utility loaders are the answer, turning workers into productivity machines. These compact hydraulic power plants accomplish tasks otherwise done by hand or by less productive machines in a fraction of the time. All Toro Dingo compact utility loaders offer incredible hydraulic power in a compact, maneuverable package. Coupled with a broad array of powerful Toro Dingo attachments, you'll be amazed at what these machines can do!

### COMPACT UTILITY LOADERS

Model	Hydraulic Power gpm	PSI reach (ft)	Hole Digging Depth	Trench Depth
200 Series	12.0	3000	30"	36"
300 Series	12.2	3000	30"	36"
TX 400 Series	11.2	3000	30"	36"

### ATTACHMENTS

- Augers & Drivers
- Backhoe
- Buckets
- Forks
- Trenchers
- Tiller/Soil Cultivator



200 SERIES



300 SERIES



TX 400 SERIES

## MAXIMIZE SKID STEER PERFORMANCE

Your Skid Steer can have more performance than you've ever imagined. All it takes is the Versatile Track System™ (VTS™) and under an hour for the conversion. With VTS, your Skid Steer has significantly more traction and stability. Work faster, harder and in more ground conditions than ever before. Adding VTS is the quickest, most economical way to improve machine performance and expand the range of jobs your Skid Steer can handle.

## DOUBLE SKID STEER VERSATILITY

Get the versatility of two machines in one when you add the VTS to your Skid Steer. Work in extreme conditions that used to require a compact track loader. VTS quickly pays for itself by letting your Skid Steer take on more jobs and get them done faster than ever before.

## CONVERT ANY SKID STEER TO THE VERSATILE TRACK SYSTEM™

- Fully sealed bearings for minimal maintenance
- High-performance torque
- Operates with 2-speed machines
- Uses improved ride/traction rubber track with proprietary multi-fit design
- Low ground pressure
- Independent bi-directional torsion suspension provides improved operator comfort and increased traction
- Adjustable components designed to fit wheelbases from 35-55 inches



# WB WERK-BRAU

Werk-Brau is one of today's leaders in bucket manufacturing, having earned its solid reputation of excellence over the 40 plus years they have been making quality products. Werk-Brau's innovative engineers have developed a wide range of sizes and styles of buckets to challenge the digging conditions encountered by today's contractors.

One of the specialty buckets offered by Werk-Brau is the Coral Rock Bucket. This bucket is available for all excavator and loader backhoes and is specifically designed to handle the "peeling" required to dig coral rock. A shorter tip radius increases digging force up to 20%. The cutting edge is protected by an increased number of smaller teeth, and welded on side cutters cut additional side clearance for easier digging.



Standard Duty



Trapezoidal Ditch-Forming Bucket



Ditch Cleaning/Grade



Pavement Removal



Spring Tach



Frost & Rock Ripper



Excavating Rake



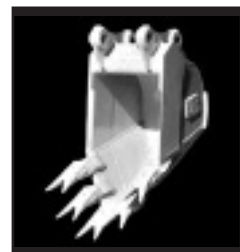
Railroad Cribbing Long-Lip Style Available



Extra Heavy Duty



Coral Rock



V-Line Strata Rock & Frost



Ford-Style Trenching Bucket



Severe Duty



V-Ditch Bucket



Grading Blades

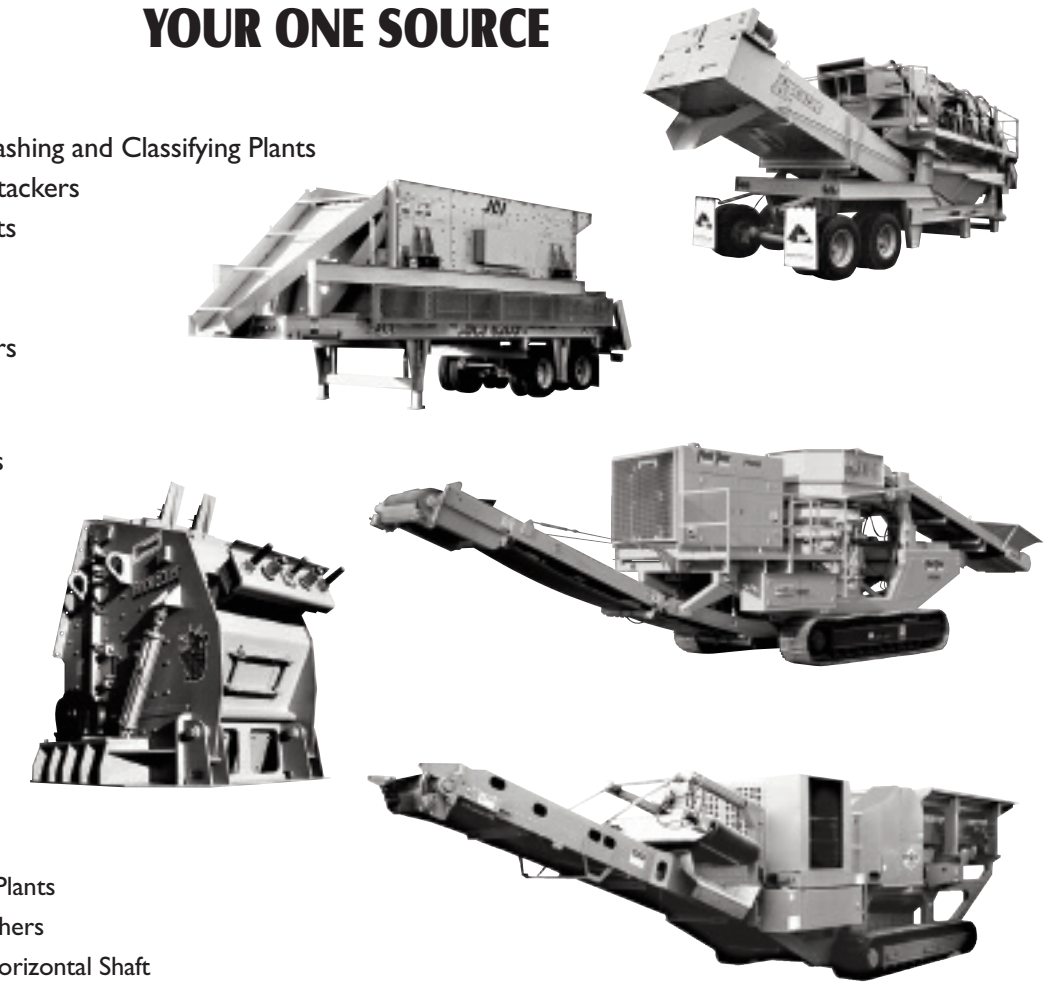
Contact us for your attachment needs as we have many more to choose from!



## YOUR ONE SOURCE

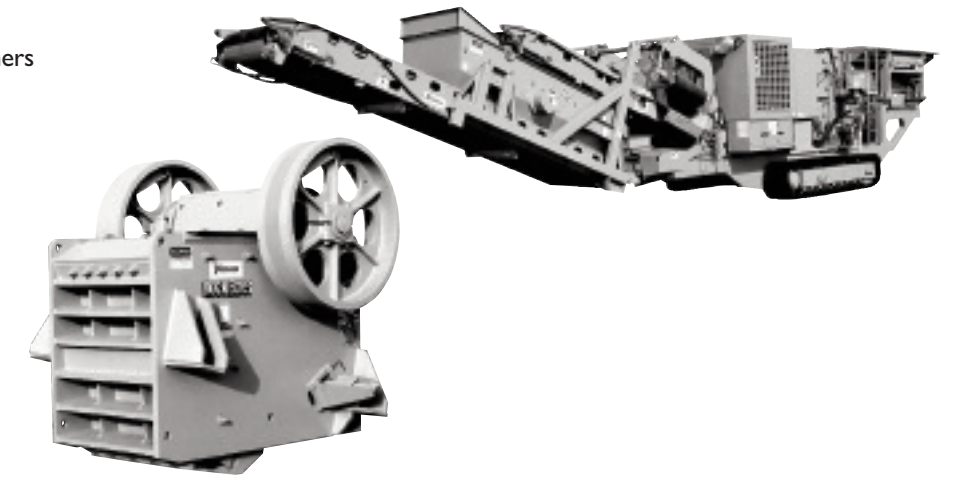
### Kolberg®

- Complete Aggregate Washing and Classifying Plants
- Conveyors and Radial Stackers
- Portable Screening Plants
- Log Washers
- Fine Material Washers
- Coarse Material Washers
- Classifying Tanks
- Spec-Select™ Programmable Controls
- Blademills
- Pugmill Plants
- Additive Silos
- Cold Feed Plants
- Auxiliary Support Equipment
- Surge Bins



### Pioneer®

- Track Mounted Crushing Plants
- Vertical Shaft Impact Crushers
- Portable and Stationary Horizontal Shaft Impact Crushers
- Asphalt/Concrete/Block/Brick Portable Recycle Plants
- Portable and Stationary Jaw Crushers
- Vibrating Apron Feeders
- Combination Plants
- Scalping Screens
- Roll Crushers



### JCI®

- LS and Kodiak Cone Crushers
- Combo® Screens
- Horizontal Screens
- Incline Screens
- Fast Trax® Portable Screen Plants

excavator and backhoe buckets

CRUSHERS AND SCREENS

# INTERSTATE

The Interstate line of trailers provides for all your transportation needs. Our full line can transport from 4 tons to 50 tons of equipment.

Built to last, Interstate Trailers are manufactured with high tensile continuous main beams with interlocking cross members.

The trailers are designed to ease the problems of loading and unloading with our versatile ramp and configuration.

The EASY O' BACK ramp spring makes raising or lifting the ramps almost effortless.



16 BST



24 TDA



G18DT

## LIGHT & MEDIUM DUTY

Model	Weight Cap. (000/lbs)	Trailer Weight (lbs)	Overall (L x W)	Platform (L x W x H)
<b>LIGHT DUTY SINGLE WHEEL</b>				
8 ST	8	2,730	19'8" x 98"	14' x 74" x 21"
10 ST	10	2,730	19'8" x 98"	14' x 74" x 20.5"
12 BST	12	4,575	27'3" x 96"	20' x 96" x 32"
14 PBS	14	4,800	26'9" x 96"	20'6" x 96" x 23"
16 BST	16	4,750	27'3" x 96"	20' x 96" x 34.5"
18 BST	18	4,850	27'3" x 96"	20' x 96" x 34"
<b>MEDIUM DUTY DUAL WHEELS</b>				
18DT	18	5,900	29' x 96"	24' x 96" x 34"
20DT	20	5,900	29' x 96"	24' x 96" x 34"
20 DTA	20	5,900	29' x 96"	24' x 96" x 34"
24 DT	24	6,250	29' x 96"	24' x 96" x 34"
24 DTA	24	5,900	29' x 96"	24' x 96" x 34"

## TILTBED TRAILERS

Model	Weight Cap. (000/lbs)	Trailer Weight (lbs)	Overall (L x W)	Platform (L x W x H)
20 TDT	20	5,900	25'10" x 96"	20' x 96" x 33.5"
20 TDA	20	5,900	25'10" x 96"	20' x 96" x 33.5"
20 APC	20	5,900	25'10" x 96"	20' x 96" x 33.5"
24 TDT	24	6,600	25'10" x 96"	20' x 96" x 33.5"
24 TDA	24	6,600	25'10" x 96"	20' x 96" x 33.5"
30 TDE	30	7,200	34'6" x 96"	24' x 96" x 35.5"
40 TDL	40	8,200	30' x 96"	24' x 96" x 36"
40 APC	40	9,600	30' x 96"	24' x 96" x 36"
50 TDL	50	10,150	37.2" x 96"	26' x 96" x 35.5"

## LOWBOYS AND GOOSENECK

Model	Weight Cap. (000/lbs)	Trailer Weight (lbs)	Overall (L x W)	Platform (L x W x H)
G12BST	12	10,150	21' x 96"	16' x 96" x 36"
G16BST	16	4,750	27'3" x 96"	16'6" x 96" x 34.5"
G18BST	18	4,850	27'3" x 96"	16'6" x 96" x 32.5"
G18DT	18	5,900	29' x 96"	19' x 96" x 34.5"
G20DT	20	5,900	29' x 96"	19' x 96" x 34.5"
G24DT	24	6,250	29' x 96"	19' x 96" x 34.5"
70PHT	70	18,000	32' x 102"	21' x 102" x 26"
50LBG	50	10,500	38'1" x 96"	18' x 96" x 33"
70LBG	70	11,800	38'1" x 96"	18' x 96" x 33"
70SDGN	70	15,500	42'11" x 102"	22' x 102" x 26"
70SDGN/BR	70	1,500	42'11" x 102"	22' x 102" x 26"
100SDGN	100	20,500	48'2" x 102"	24' x 102" x 26"



We know that you want a return on your investment. That's why we build trailers that last. Towmaster Trailers builds quality, durable trailers with standard features designed for the long haul. Features like I-beam crossmembers, wide-flange beam main frame, hard white oak decking and name brand components. Towmaster and Conrail trailers work hard for you, so you can stay on task and get the job done on time. Invest in your future next time you're looking for a trailer that lasts. Towmaster is the standard to which others compare.



C-12HD



C-12

Model	Weight Capacity (lbs)	Trailer Weight (lbs)	Overall Width	Load Width between fenders
<b>DECK OVER</b>				
C-10LS	10,000	3,600	99 3/8"	32 1/2"
C-12LS	12,000	3,800	99 3/8"	33 1/2"
C-14LS	13,600	4,000	99 3/8"	35 1/2"
T-16	16,000	5,390	8'6"	33 1/2"
T-18	18,000	5,880	8'6"	33 1/2"
C-20	20,000	5,900	8'6"	33 1/2"
T-20	20,000	5,900	8'6"	33 1/2"
T-20LP	20,000	5,900	8'6"	32 1/2"
C-24	24,000	7,080	8'6"	33 1/2"
T-24	24,000	7,240	8'6"	33 1/2"
T-24LP	24,000	6,550	8'6"	32 1/2"
T-30	30,000	8,450	8'6"	33 1/2"
T-40	40,000	8,500	8'6"	33 1/2"
T-40LP	40,000	8,400	8'6"	34"
T-50	50,000	11,100	8'6"	33 1/2"
T-50LP	50,000	11,000	8'6"	34"
T-50RG	50,000	11,500	8'6"	33 1/2"
T-50RGHT	50,000	13,900	8'6"	33 1/2"
T-70RG	70,000	15,680	8'6"	36 1/2"
T-70RGHT	70,000	N/A	8'6"	36 1/2"
T-20T	20,000	5,900	8'6"	33 1/2"
T-40T	40,000	10,720	8'6"	33 1/2"
T-50T	50,000	11,700	8'6"	33 1/2"
<b>DROP DECK</b>				
C-2T	2,000	780	74"	54"
T-3T	3,500	1,100	79 7/8"	54"
T-5T	5,000	1,950	8'6"	77"
C-8	7,000	2,300	8'6"	82"
C-10A	10,000	2,500	8'6"	82"
C-10	10,000	2,500	8'6"	82"
C-10BL	10,000	3,260	8'6"	82"
T-10DD	10,000	2,450	8'6"	82"
T-10P	10,000	2,500	8'6"	77"
T-10T	10,000	3,100	8'6"	82"
C-12	12,000	2,950	8'6"	82"
C-12BL	12,000	3,460	8'6"	82"
T-12DD	12,000	2,900	8'6"	82"
T-12T	12,000	3,200	8'6"	82"
C-14	13,600	3,200	8'6"	82"
T-14DD	14,000	3,700	8'6"	84"
T-14T	14,000	4,700	8'6"	82"
T-16DD	16,000	4,100	8'6"	82"
T-16T	16,000	4,900	8'6"	80"
T-18DDB	18,000	4,660	8'6"	82"
<b>HYDRAULIC DUMP</b>				
T-HD12	12,000	3,700	8'6"	82"
T-HD14	14,000	4,000	8'6"	82"
<b>TITANIUM SERIES</b>				
T-70DTG	70,000	15,200	8'6"	24"
T-100DTG	100,000	18,300	8'6"	24"
T-100DTTG	110,000	18,500	8'6"	24"



## BUILT TOUGH FOR YOUR MOST RUGGED HAULS

A rugged, well-built trailer is just as important as equipment you haul on it. Belshe heavy equipment trailers are built to stand up to rugged use.

Belshe Industries, Inc. is constantly adding and improving the equipment used in the manufacturing process. With over 30 years of experience, you can count on Belshe to bring you the most complete line of heavy equipment trailers available.



DT255-2EP



DT235-2EP

### LIGHT & MEDIUM DUTY

Model	Capacity (lbs.)	AXLE	Bed Type	Bed Size
<b>TILT BED</b>				
WB-1	6,000	Single	Wood	71" x 12'
<b>FOLD UP RAMPS</b>				
GT-2EP	8,000	Tandem	Flat	76.5" x 16'
WB-2	10,000	Tandem	Flat	76" x 14'
T1-2EP	12,000	Tandem	Wood	81" x 14'
T2-2EP	12,000	Tandem	Tray	82" x 14'
WB12-2EP	12,000	Tandem	Wood	80.5" x 16'
T16-2EP	16,000	Tandem	Flat	81" x 14'
FB9-2EP	18,000	Triple	Flat	96" x 18'
BF9T-2P	18,000	Tandem	Flat	82" x 16'
T2-3EP	18,000	Triple	Tray	82" x 16'
T4-3EP	18,000	Triple	Flat	96" x 18'
DT21-3EP	21,000	Triple	Flat	96" x 18'
T9-2EP	22,000	Tandem	Flat	96" x 18'
DT22-2EP	22,000	Tandem	Wood	96" x 19'
DT235-2EP	23,500	Tandem	Flat	96" x 20'
DT255-2EP	25,500	Tandem	Flat	96" x 20'
FB30-2EP	30,000	Tandem	Flat	96" x 20'
T10-2AP	40,000	Tandem	Flat	96" x 20'



WB12-2EP



While each Trail King trailer model may possess its own unique features, functions and applications that are designed to address particular hauling requirements, they also have several things in common. All Trail King trailers go through an exacting design process and, because they are rated at true load capacity at highway speeds, you can be confident that your Trail King trailer will haul what it says it can haul.

Trail King electrical systems feature rubber-mounted, shock-proof, sealed lights and rubber grommets wherever wiring runs through the frame for a longer, trouble-free, low-maintenance performance life.

Trail King trailers are primed and painted with a two-component polyurethane primer and paint before decking is installed. So, the entire trailer has protection from the elements — even in places you can't see.

But the most important shared characteristic... Every Trail King trailer is engineered and manufactured to deliver uncompromised quality, dependable performance, and unsurpassed value.



Rear Tag



Sliding Axle



Hydraulic Detachable Gooseneck

### TAG TRAILERS

Models	TK12	TK12+6	TK18LP	TK20LP	TK24LP	TK32LP	TK40	TK40LP	TK42LP	TK50LP
Payload capacity (lbs.)	12,000	18,000	18,000	20,000	24,000	32,000	40,000	40,000	42,000	50,000
Overall width	96"	96"	96"	96"	96"	96"	96"	96"	96"	102"
Deck length + 4' beavertail	18'	20' or 22'	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Deck length + 5' beavertail	N/A	N/A	24' or 26'	24' or 26'	24' or 26'	24' or 26'	24' or 26'	24' or 26'	28'	26'
Loaded deck height	34 1/4"	34 1/4"	33 1/4"	33 1/4"	33 1/4"	35"	36 1/2"	32"	32"	32"
Number of axles	2	2	2	2	2	2	2	2	3	3

### ADVANTAGE SERIES SLIDING AXLE TRAILERS

Models	TK70SA	TK110SA
Payload capacity (lbs.)	70,000	110,000
Overall width	102"	102"
Overall length	48' - 50'	48' - 50'
Loaded deck height	37 1/2"	36"
Load angle	6 1/2°	6 1/2°
Number of axles	2	3

### ADVANTAGE SERIES HYDRAULIC DETACHABLE GOOSENECK TRAILERS

Models	TK70HDG	TK80HDG	TK110HDG
Payload capacity (lbs.)	70,000	80,000	110,000
Overall width	102"	102"	102"
Overall length	41' 9" - 49' 8"	41' 9" - 49' 8"	41' 9" - 49' 8"
Loaded deck height	24"	24"	24"
Number of axles	2	3	3

**KELLY TRACTOR**

**3,000 to 120,000 lb. Capacity**

Reconditioned and Non-Reconditioned Units Always in Stock!

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Kelly Tractor Co.'s Industrial Lift Division offers one of the largest selections of Used Equipment in South Florida. Our knowledgeable staff can assist you in purchasing the right machine for your business needs.

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**AGUEDO ALVARADO**  
**EXPORT FORKLIFT DIVISION**  
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**KELLY TRACTOR**

**USED EQUIPMENT**

Our fully trained and bilingual staff can assist you in selecting the right machine from our large inventory. Many of our low hour, late model CAT® machines are from our own rental fleets, where they have been maintained by the best trained mechanics in the industry.

Whether you are right around the corner or around the world, our staff can coordinate the delivery of your used equipment purchase right to your doorstep. Ask about how we can finance your used piece of equipment.

To search our large inventory of used equipment, visit [www.kellytractor.com](http://www.kellytractor.com) and click on the "New/Used Equipment" button on the right center of the home page. The site is updated daily, so you'll see the very latest in available machines.



**Kelly Tractor Co.**  
 8255 NW 58 St, Miami FL 33166  
 305-592-0556 • Fax 305-463-6063  
 In Florida: (800) 366-8666



**KELLY TRACTOR**

**PARTS WHEN YOU NEED THEM**

Our parts availability is one of the reasons the products we represent offer a greater value to our customers. Kelly Tractor Co. inventories over 32,000 line items and provides at least 84% parts availability off the shelf. This inventory includes complete engines, transmissions and other major components. In addition, we stock parts for most major brands of lift trucks.

**PRODUCT SUPPORT SERVICES**

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- Hydraulic Test Benches
- Hydraulic Parts/Components Exchange
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- SOS-Scheduled Oil Sampling
- Particle Count
- Technical Analysis Inspections
- Custom Track Service
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- Specialized Shops
- Specialized Diagnostic Tools
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- Remanufactured Components
- Bucket/GET Inspection

**SPECIAL ASSISTANCE SERVICES**

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- Scale Truck
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- Job Analysis
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**MACHINE ACQUISITION SERVICES**

- Large Inventory
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- Equipment Investment Analysis
- Certified Rebuilt
- Customized Rebuilt

**KELLY TRACTOR**



**Call Today for Price and Availability**

**Kelly Tractor Co. stocks an assortment of Used Parts. Please contact us to find out if we have the part for you.**



**PABLO FARINAS**  
**USED PARTS MANAGER**  
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 TEL: (305) 592-5374 EXTENSION: 1146  
 FAX: (305) 477-4311

## KELLY TRACTOR

## ORDERING INFORMATION

**By Phone: In Miami or outside the U.S. please call (305) 592-0556.  
In Florida call (800) 366-8666.**

For faster service, our bilingual operators are ready to take your orders and answer questions about our products. Our telephone lines are open 8 a.m. to 5 p.m. EST, Monday to Friday.

Please let us know your shipping preference and if you require a freight forwarder to handle your shipment.

**By Fax: (305) 463-6063 or Internet at www.kellytractor.com**

You may request quotations or orders by utilizing our dedicated fax line or Internet Web page address. Be sure to include your telephone and fax numbers, along with your name, address, country and any shipping preferences. We usually respond within 24 hours.

## Ordering By Mail

To order by mail, please mail your orders to:

**Kelly Tractor Co.  
Catalog Sales Division  
8255 NW 58 Street  
Miami, Florida 33166 U.S.A.**

## Open Account

Open accounts are available to qualifying customers. Apply today for an open account by completing a Credit Application. We can fax or e-mail you an application for credit immediately. If you already have an account open with us, you may use it to purchase from the Catalog Sales Department.

## Wire Transfers

Please direct all wire transfers to:

**Bank name:** SunTrust – Miami, N.A.  
**Bank ABA#:** 061000104  
**Bank Address:** 777 Brickell Ave.  
Miami FL 33121  
**Account Name:** Kelly Tractor Co.  
**Account Address:** 8255 NW 58 St  
Miami FL 33166  
**Account Number:** 0189001144422

## Checks

Make checks payable to Kelly Tractor Co. Foreign customers, please forward cashier's check or certified checks by a U.S. bank in order to avoid lengthy check clearing times.

## Deposits

Many of our regular customers maintain deposits with Kelly Tractor Co. to avoid delays in forwarding payments. Please inquire about this payment option.

## Credit Card

Your orders can be charged to your American Express, Visa or Mastercard. To purchase merchandise on a credit card, just fax or e-mail us a signed credit card agreement. You can request the credit card agreement form by phone or fax.

## Western Union "Quick Pay"

**To use "Quick Pay" Western Union payments, follow these instructions:**

- Contact Kelly Tractor Co. for the Western Union office nearest you or check the yellow pages.
- Upon arrival, tell the agent that you are a "Quick Pay" Customer.
- Complete the blue "Quick Pay" payment form indicating:

**Pay to:** Kelly Tractor Co.  
**Code/City/Locale:** KELLYTRACTOR,FL.  
**Name of Account:** Your Name  
**Account:** Shown on your notice or correspondence. This is especially important for proper credit to your account.

## KELLY TRACTOR

## WARRANTY POLICY

Products are sold with the terms of the applicable manufacturer warranty, which will be supplied upon request. Transportation costs to a service center, applicable duties, and/or travel and mileage charges are not included in any of these manufacturer's warranties and are the responsibility of the buyer.

Kelly Tractor Co. shall in no event be liable for any other losses claimed by the buyer, including loss from failure of the product to operate for any period of time, and all other consequential damages, including all personal property damage due to alleged negligence. Kelly Tractor Co. shall not be obligated to make any repairs necessitated by accident or use of items or machines beyond their rated capacity.

**THIS WARRANTY IS EXPRESSED IN LIEU OF ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED. ANY REMEDIES UNDER THIS WARRANTY ARE LIMITED TO THE PROVISION OF MATERIAL AND/OR LABOR, AS SPECIFIED HEREIN.**

## RETURN POLICY

Kelly Tractor Co. has a return policy that we feel is fair to both our customers and the company. All items are returnable, except certain items made to order. Prior notification to Kelly Tractor Co. must be made to obtain a return authorization.

- All items must have a return authorization within 30 days (45 days to foreign customers) to receive a full refund.
- Returns may be refused if a copy of our invoice is not furnished.
- All items must be new, and in re-saleable condition.
- Return freight and handling charges (duties or port charges for foreign customers where applicable) will be prepaid to Kelly Tractor Co.
- Large quantity orders on certain items may be refused for return.





# KELLY TRACTOR

SERVING THE INDUSTRY SINCE 1933

Kelly Tractor Co.  
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MIAMI, FL 33152-0775

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## Kelly Tractor Co. Catalog Sales Division

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[www.kellytractor.com](http://www.kellytractor.com)

### OUR TEAM



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305-592-5374 x1320



**JUAN LOPEZ**  
Catalog Sales Rep  
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