

MODEL	2605	2615	2625
Engine			
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 rpm (LIVE PTO): HP (kW)	32 (23.9) @ 2,000 *	42 (31.3) @ 2,250 *	54 (40.3) @ 2,300 *
PTO HP @ rated engine rpm (Independent PTO): HP (kW)	30 (22.4) @ 2,000 *	40 (29.8) @ 2,250 *	52 (38.8) @ 2,300 *
SIMPSON® engine model	S325.3 Tier II	SJ327E Tier II	SJ436E Tier II
Cylinders and aspiration	3 - Natural	3 - Natural	4 - Natural
Total displacement: in. (liters)	152.6 (2.5)	164.8 (2.7)	220 (3.6)
Cold Starting Aid:	Thermostart	Thermostart	Thermostart
Fuel tank capacity: US gal. (liters)	11.1 (42)	11.1 (42)	11.1 (42)
Clutch			
Type with Live PTO	Dry Dual Disc	Dry Dual Disc	Dry Dual Disc
Diameter Traction Clutch: in. (mm)	12 (305)	12 (305)	12 (305)
Diameter of PTO Clutch: in. (mm)	10 (254)	10 (254)	10 (254)
Type with Independent PTO	Dry Single Disc	Dry Single Disc	Dry Single Disc
Diameter Traction Clutch: in. (mm)	12 (305)	12 (305)	12 (305)
Hydraulic Engaged Independent PTO Clutch:	Wet Multi Disc	Wet Multi Disc	Wet Multi Disc
Transmission			
Type Standard	8F x 2R	8F x 2R	8F x 2R
Type Optional	NA	8F x 8R Shuttle	8F x 8R Shuttle
Brakes & Final Drives			
Final drives with 8x2 Transmission	Direct Drive	Direct Drive	Outboard Planetary
Final drives with 8x8 Shuttle Transmission	NA	Outboard Planetary	Outboard Planetary
Brakes	Dry Drum	Inboard Wet Multi Disc	Inboard Wet Multi Disc
Differential Lock	NA	Foot Operated	Foot Operated
PTO Type			
Type Standard (8x2 Transmission Only)	Live (Dual Stage Dry Clutch)		
Type Optional	Independent (Electro-hydraulically engaged Multi Disc Wet Clutch)		
PTO Speed @ Engine RPM (6 Spline Shaft)	540 @ 1,790 ERPM	540 @ 1,790 ERPM	540 @ 1,790 ERPM
Hydraulics			
System type	Open Center & Modified Closed Center		
Pump type	Gear & Scotch Yoke	Gear & Scotch Yoke	Gear & Scotch Yoke
Total flow: gpm (lpm) (Steering + Aux + 3-point pump)	20.9 (79)	22.4 (85)	22.8 (86)
Steering pump flow: gpm (lpm)	6.9 (26)	6.7 (25)	6.9 (26)
Auxiliary pump flow: gpm (lpm)	9.8 (37)	11 (42)	11.2 (42)
3-point hitch pump: gpm (lpm)	4.2 (16)	4.7 (18)	4.7 (18)
Remote Valves Standard:	None	None	None
Remote Valves Optional:	1 or 2 Rear Valves	1 or 2 Rear Valves	1 or 2 Rear Valves

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Three-Point Hitch			
ASAE category	Category I & II Cross Drilled Ball Ends		
Extendable lower links	Optional	Optional	Optional
Stabilizers	Chain Type	Chain Type	Chain Type
Lift capacity @ hitch point - horizontal position: lbs. (kg)	3,195 (1,450)	3,195 (1,450)	4,520 (2,050)
Electrical			
Battery CCA	622 (SAE)	622 (SAE)	622 (SAE)
Alternator amperage	36	36	36
Trailer outlet	Standard	Standard	Standard
Horn	Standard	Standard	Standard
Weight & Dimensions***			
Rear tire used for measurement:	13.6x28	13.6x28	16.9x28
Ⓐ Wheelbase: in. (mm) 2/4WD	76 (1,937) / 77 (1,952)	76 (1,937) / 77 (1,952)	81 (2,050) / 81 (2,066)
Ⓑ Overall length: in. (mm) 2/4WD	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)
Ⓓ Min Tread Setting: in. (mm)	52 (1,320)	52 (1,320)	56 (1,420)
Ⓔ 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)
2WD platform approx. shipping weight: lbs. (kg)	4,080 (1,850)	4,365 (1,980)	5,250 (2,380)
4WD platform approx. shipping weight: lbs. (kg)	4,530 (2,055)	4,820 (2,185)	5,690 (2,580)

*Manufacturer's Estimate

***Tire Sizes Will Vary Dimensions & Weights

Try this one on for size.

