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At AGCO Finance, we understand that financing is as much a part of your purchase decision as the features and benefits of the product. So we're committed to providing the best means of acquiring the equipment you need, while allowing you to preserve other credit lines of operating capital.

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At AGCO, customer care isn't just a department. It's a commitment. Contact us with your questions. We'll do our best to answer them promptly or put you in touch with someone who can.

877-525-4384 or agcoanswers@agcocorp.com

SprayParts.com

When you purchase a TerraGator, you get the backing and support of our world-class dealers, who take productivity to heart. Combine that with our 24-hour-a-day parts network, and you have the absolute gold standard in dealer support. *SprayParts.com* is your 24/7/365 resource for a complete line of quality replacement parts and accessories.



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SPECIFICATIONS

TERRAGATOR® SPRAYERS FOR PRE- & POST-EMERGENCE APPLICATIONS | MODELS 6203 • 8203 • 9203 • 8204



TerraGator 6203 • 8203 • 9203 • 8204 | SPECIFICATIONS



TerraGator® is a worldwide brand of AGCO Corporation.

MODEL	TERRAGATOR 6203	TERRAGATOR 8203	TERRAGATOR 9203
Engine			
Type	Caterpillar C9 Tier III	Caterpillar C9 Tier III	Caterpillar C13 Tier III
Number of Cylinders	6	6	6
Horsepower/ Peak Horsepower	311 HP (231 kW) @ 2100 rpm / 337 HP (251 kW) @ 1800 rpm	330 HP (246 kW) @ 2100 rpm / 357 HP (266 kW) @ 1800 rpm	425 HP (317 kW) @ 2100 rpm / 459 HP (342 kW) @ 1800 rpm
Torque	1,105 ft-lbs (1418 N-m) @ 1400 rpm	1173 ft-lbs (1590 N-m) @ 1400 rpm	1510 ft-lbs (2047 N-m) @ 1400 rpm
Transmission			
Type	Terra-Shift™	Terra-Shift™	CAT® Powershift transmission series TA22
Speeds Forward / Reverse	11 / 3	11 / 3	16 / 3
Axles			
Front	3.75 in. (12.7 cm) diameter solid steel shaft	3.75 in. (12.7 cm) diameter solid steel shaft	5.00 in. (12.7 cm) diameter solid steel shaft
Rear	Axle Tech PRC-673 wide track 42,000-lb. rating with flotation tires	Axle Tech PRC-673 wide track 42,000-lb. rating with flotation tires	Axle Tech PRC-1735 Rigid Planetary 54,000-lb. rating with flotation tires
Suspension			
Type	Rigid rear axle to frame mount	Rigid rear axle to frame mount	Rigid rear axle to frame mount
Steering			
Type	Dynamic Load Sense	Dynamic Load Sense	Dynamic Load Sense
Tires			
Front	1000/50R25 Michelin or Goodyear radial. Firestone 66 x 43-25 10-ply bias.	1000/50R25 Michelin or Goodyear radial. Firestone 66 x 43-25 10-ply bias.	1050/50R32 Michelin or Goodyear radial. Firestone 73 x 44-32 12-ply bias.
Rear	1000/50R25 Michelin or Goodyear radials Firestone 66 x 43-25 16-ply bias.	1000/50R25 Michelin or Goodyear radials Firestone 66 x 43-25 16-ply bias.	1050/50R32 Michelin or Goodyear radials Firestone 73 x 44-32 16-ply bias.
Application Cab			
Glass Area / Floor Area	60 sq. ft. (5.5 sq. m) / 14 sq. ft. (1.3 sq. m)	60 sq. ft. (5.5 sq. m) / 14 sq. ft. (1.3 sq. m)	60 sq. ft. (5.5 sq. m) / 14 sq. ft. (1.3 sq. m)
Cab Suspension	Air Ride Cab (optional)	Air Ride Cab (optional)	Air Ride Cab (standard)
Radio	AM/FM/stereo/CD-MP3-compatible/weather band	AM/FM/stereo/CD-MP3-compatible/weather band	AM/FM/stereo/CD-MP3-compatible/weather band
HVAC / Filtration	Automatic Temperature Control / Three-Level Activated Carbon	Automatic Temperature Control / Three-Level Activated Carbon	Automatic Temperature Control / Three-Level Activated Carbon
Steering Wheel	14" Leather Wrapped	14" Leather Wrapped	14" Leather Wrapped
Standard Seat	Air Ride Seat Suspension	Air Ride Seat Suspension	Air Ride Seat Suspension
Optional Seat	Semi-Active Seat Suspension with Heated Seat Cushions	Semi-Active Seat Suspension with Heated Seat Cushions	Semi-Active Seat Suspension with Heated Seat Cushions
Air System			
Compressor	Engine Mounted	Engine Mounted	Engine Mounted
Governor	120 psi (8.2 bar)	120 psi (8.2 bar)	120 psi (8.2 bar)
CFM	13.2 cfm (6.2 L/s)	13.2 cfm (6.2 L/s)	13.2 cfm (6.2 L/s)
Reservoir	Dual	Dual	Dual
Fluid Capacities			
Fuel	165-gallon (625 L) total	165-gallon (625 L) total	200-gallon (756 L) total
Weights			
Chassis Front	9,000 lbs. (4,080 kg)	9,100 lbs. (4,130 kg)	12,100 lbs. (5,488 kg)
Chassis Rear	10,500 lbs. (4,760 kg)	10,620 lbs. (4,820 kg)	13,960 lbs. (6,332 kg)
Chassis Total	19,500 lbs. (8,840 kg)	19,720 lbs. (8,950 kg)	26,060 lbs. (11,820 kg)
Systems/Controllers			
Systems Available	1,800-Gallon Liquid (Ag-Chem Boom or Benson Boom II) New Leader L4000 Spinner	1,800-Gallon Liquid (Ag-Chem Boom or Benson Boom II) New Leader L4000 Spinner, AirMax Precision, AirMax Precision², Air Spreader, Twin Bin	2,400-Gallon Liquid (Benson Boom II) New Leader L4000 Spinner, AirMax Precision, AirMax Precision², Air Spreader, Twin Bin, Four Bin
Controllers Available	Falcon VT, Raven 5000, Raven Viper Pro	Falcon VT, Raven 5000, Raven Viper Pro	Falcon VT, Raven 5000, Raven Viper Pro

MODEL	TERRAGATOR 8204
Engine	
Type	Caterpillar C9 Tier III
Number of Cylinders	6
Horsepower / Peak Horsepower	330 HP (246 kW) @ 2100 rpm / 357 HP (266 kW) @ 1800 rpm
Torque	1173 ft-lbs (1590 N-m) @ 1400 rpm
Transmission	
Type	Terra-Shift™
Speeds Forward / Reverse	11 / 3
Axles	
Front	Axle tech FS25, 16.5" x 6" (41.9 x 15.2 cm) Q-Plus cam brakes, 14,000-lb. rating with flotation tires.
Rear	Axeltech PRC 673 wide track, 14.04:1 ratio with 1000/50R25 tire option, 15.6:1 ratio with 1050/50R32 option
Suspension	
Springs	Heavy-duty multi-leaf front and rear progressive (vari-rate) springs and auxiliary rear leaf springs
Steering	
Type	Dynamic load sense
	Engine-mounted, direct-drive 1.94 CIR (31.8cc/R) gear pump with load sense and two 2.5" bore x 10.25" stroke (64mm x 260mm) steering cylinders
Tires	
Front	54 x 31.00R26 Goodyear radial, 48 X 31.00-20 Firestone DT or Goodyear 14-ply bias.
Rear	Michelin or Goodyear 1000/50R25 radial, or 1050/50R32 radial.

MODEL	TERRAGATOR 8204
Application	
Glass Area / Floor Area	60 sq. ft. (5.5 sq. m) / 14 sq. ft. (1.3 sq. m)
Cab Suspension	Air Ride Cab (optional)
Radio	AM/FM/stereo/CD-MP3-compatible/weather band
HVAC/Filtration	Automatic Temperature Control / Three-Level Activated Carbon
Steering Wheel	14" Leather Wrapped
Standard Seat	Air Ride Seat Suspension
Optional Seat	Semi-Active Seat Suspension with Heated Seat Cushions
Air System	
Compressor	Engine Mounted
Governor	120 psi (8.2 bar)
CFM	13.2 cfm (6.2 L/s)
Reservoir	Dual
Fluid Capacities	
Fuel	Two tanks equaling 165 gallons (625 l) with an equalization tube
Weights	
Chassis Front	11,750 lbs. (5,330 kg)
Chassis Rear	8,500 lbs. (3,855 kg)
Chassis Total	20,250 lbs. (9,185 kg)
Systems/Controllers	
Available Systems	1,800-Gallon (6,814 l) Liquid (Ag-Chem Boom or Benson Boom II), New Leader L4000 Spinner, AirMax Precision, AirMax Precision², Air Spreader, Twin Bin
Controllers	Falcon VT, Raven 5000, Raven Viper Pro

