	WL-2603, WLC-2603, WCL-2603, WCC-2603	WLS-2603, WLCS-2603, WCLS-2603, WCCS-2603	WL-3003, WLC-3003, WCL-3003, WCC-3003	WLS-3003, WLCS-3003, WCLS-3003, WCCS-3003	WL-360, WLC-360, WCL-360, WCC-360	WLS-360, WLCS-360, WCLS-360, WCCS-360
Approximate Weight	WL-2603: 9,783 lbs. (4,402 kg)	WLS-2603: 9,594 lbs. (4,317 kg)	WL-3003: 10,215 lbs. (4,597 kg)	WLS-3003: 10,026 lbs. (4,512 kg)	WL-360: 13,718 lbs. (6,173 kg)	WLS-360: 13,272 lbs. (5,972 kg)
	WLC-2603: 9,495 lbs. (4,273 kg)	WLCS-2603: 9,306 lbs. (4,188 kg)	WLC-3003: 9,943 lbs. (4,474 kg)	WLCS-3003: 9,754 lbs. (4,389 kg)	WLC-360: 13,546 lbs. (6,096 kg)	WLCS-360: 13,100 lbs. (5,895 kg)
	WCL-2603: 9,680 lbs. (4,356 kg)	WCLS-2603: 9,491 lbs. (4,271 kg)	WCL-3003: 10,153 lbs. (4,569 kg)	WCLS-3003: 9,964 lbs. (4,484 kg)	WCL-360: 13,774 lbs. (6,198 kg)	WCLS-360: 13,328 lbs. (5,998 kg)
	WCC-2603: 9,392 lbs. (4,226 kg)	WCCS-2603: 9,203 lbs. (4,141 kg)	WCC-3003: 9,881 lbs. (4,446 kg)	WCCS-3003: 9,692 lbs. (4,361 kg)	WCC-360: 13,602 lbs. (6,121 kg)	WCCS-360: 13,156 lbs. (5,920 kg)
Working Width	21 ft. 8 in. (6.5 m)	21 ft. 8 in. (6.5 m)	25 ft. 0 in. (7.5 m)	25 ft. 0 in. (7.5 m)	30 ft. 0 in. (9.0 m)	30 ft. 0 in. (9.0 m)
Transport Width	13 ft. 11 in. (4.18 m)	13 ft. 11 in. (4.18 m)	13 ft. 11 in. (4.24 m)	13 ft. 11 in. (4.24 m)	16 ft. 9 in. (5.03 m)	16 ft. 9 in. (5.03 m)
Transport Height	6 ft. 2 in. (1.85 m)	6 ft. 2 in. (1.85 m)	6 ft. 2 in. (1.85 m)	6 ft. 2 in. (1.85 m)	6 ft. 4 in. (1.9 m)	6 ft. 4 in. (1.9 m)
Overall Length Transport	19 ft. 10 in. (5.95 m)	19 ft. 10 in. (5.95 m)	19 ft. 10 in. (5.95 m)	19 ft. 10 in. (5.95 m)	19 ft. 10 in. (5.95 m)	19 ft. 10 in. (5.95 m)
Pulverizer Wheels Front						
Type of Wheel	WL-2603/WLC-2603: 20 in. (500 mm) Notched Ductile Iron	WLS-2603/WLCS-2603: 20 in. (500 mm) Notched Ductile Iron	WL-3003/WLC-3003: 20 in. (500 mm) Notched Ductile Iron	WLS-3003/WLCS-3003: 20 in. (500 mm) Notched Ductile Iron	WL-360/WLC-360: 20 in. (500 mm) Notched Ductile Iron	WLS-360/WLCS-360: 20 in. (500 mm) Notched Ductile Iron
	WCL-2603/WCC-2603: 20 in. (500 mm) Crowfoot Ductile Iron	WCLS-2603/WCCS-2603: 20 in. (500 mm) Crowfoot Ductile Iron	WCL-3003/WCC-3003: 20 in. (500 mm) Crowfoot Ductile Iron	WCLS-3003/WCCS-3003: 20 in. (500 mm) Crowfoot Ductile Iron	WCL-360/WCC-360: 20 in. (500 mm) Crowfoot Ductile Iron	WCLS-360/WCCS-360: 20 in. (500 mm) Crowfoot Ductile Iron
Number of Wheels	WL-2603/WLC-2603: 64	WLS-2603/WLCS-2603: 64	WL-3003/WLC-3003: 74	WLS-3003/WLCS-3003: 74	WL-3003/WLC-3003: 88	WLS-3003/WLCS-3003: 88
	WCL-2603/WCC-2603: 42	WCLS-2603/WCCS-2603: 42	WCL-3003/WCC-3003: 50	WCLS-3003/WCCS-3003: 50	WCL-3003/WCC-3003: 60	WCLS-3003/WCCS-3003: 60
Pulverizer Wheels Rear						
Type of Wheel	WL-2603/WCL-2603: 20 in. (500 mm) Notched Ductile Iron	WLS-2603/WCLS-2603: 20 in. (500 mm) Notched Ductile Iron	WL-3003/WCL-3003: 20 in. (500 mm) Notched Ductile Iron	WLS-3003/WCLS-3003: 20 in. (500 mm) Notched Ductile Iron	WL-360/WCL-360: 20 in. (500 mm) Notched Ductile Iron	WLS-360/WCLS-360: 20 in. (500 mm) Notched Ductile Iron
	WLC-2603/WCC-2603: 20 in. (500 mm) Crowfoot Ductile Iron	WLCS-2603/WCCS-2603: 20 in. (500 mm) Crowfoot Ductile Iron	WLC-3003/WCC-3003: 20 in. (500 mm) Crowfoot Ductile Iron	WLCS-3003/WCCS-3003: 20 in. (500 mm) Crowfoot Ductile Iron	WLC-360/WCC-360: 20 in. (500 mm) Crowfoot Ductile Iron	WLCS-360/WCCS-360: 20 in. (500 mm) Crowfoot Ductile Iron
Number of Wheels	WL-2603/WCL-2603: 65	WLS-2603/WCLS-2603: 65	WL-3003/WCL-3003: 75	WLS-3003/WCLS-3003: 75	WL-360/WCL-360: 89	WLS-360/WCLS-360: 89
	WLC-2603/WCC-2603: 43	WLCS-2603/WCCS-2603: 43	WLC-3003/WCC-3003: 51	WLCS-3003/WCCS-3003: 51	WLC-360/WCC-360: 60	WLCS-360/WCCS-360: 60
Rear Roller Scrapers	Standard on WL-2603 & WCL-2603	Standard on WLS-2603 & WCLS-2603	Standard on WL-3003 & WCL-3003	Standard on WLS-3003 & WCLS-3003	Standard on WL-360 & WCL-360	Standard on WLS-360 & WCLS-360
Roller Axle Size	4 in. (102 mm)	4 in. (102 mm)	4 in. (102 mm)	4 in. (102 mm)	4 in. (102 mm)	4 in. (102 mm)
Type of Teeth	Conventional "C" Teeth	12 mm "S-Tine" Teeth with 1.38 in. (35 mm) Reversible Point or 2.75 in. (70 mm) Shovel	Conventional "C" Teeth	12 mm "S-Tine" Teeth with 1.38 in. (35 mm) Reversible Point or 2.75 in. (70 mm) Shovel	Conventional "C" Teeth	12 mm "S-Tine" Teeth with 1.38 in. (35 mm) Reversible Point or 2.75 in. (70 mm) Shovel
Number of Teeth	41	41	47	47	59	59
Nominal Teeth Spacing	6 in. (153 mm)	6 in. (153 mm)	6 in. (153 mm)	6 in. (153 mm)	6 in. (153 mm)	6 in. (153 mm)
Tooth Depth Control	Independent Depth Control Cylinders	Independent Depth Control Cylinders	Independent Depth Control Cylinders	Independent Depth Control Cylinders	Independent Depth Control Cylinders	Independent Depth Control Cylinders
Maximum Tooth Depth of Operation	6 in. (153 mm)	6 in. (153 mm)	6 in. (153 mm)	6 in. (153 mm)	6 in. (153 mm)	6 in. (153 mm)
Hitch	Pull-Type with Hydraulic Lift	Pull-Type with Hydraulic Lift	Pull-Type with Hydraulic Lift	Pull-Type with Hydraulic Lift	Pull-Type with Hydraulic Lift	Pull-Type with Hydraulic Lift
Tire Size	11L x 15-8 Ply Implement Rib (Duals)	11L x 15-8 Ply Implement Rib (Duals)	11L x 15-8 Ply Implement Rib (Duals)	11L x 15-8 Ply Implement Rib (Duals)	12.5L x 16-12 Ply Implement Rib (Duals)	12.5L x 16-12 Ply Implement Rib (Duals)
Hydraulic Circuits Required	2	2	2	2	3	3
Road Clearance	9 in. (229 mm)	9 in. (229 mm)	9 in. (229 mm)	9 in. (229 mm)	10 in. (254 mm)	10 in. (254 mm)
Safety Warning Lights & SMV Emblem	Standard	Standard	Standard	Standard	Standard	Standard
Rear Hitch	Optional	Optional	Optional	Optional	Optional	Optional
Land Leveler Kit	Optional	Optional	Optional	Optional	Optional	Optional
Front Roller Scraper Kit (Notched Rollers)	Optional on WL-2603 & WLC-2603	Optional on WLS-2603 & WLCS-2603	Optional on WL-3003 & WLC-3003	Optional on WLS-3003 & WLCS-3003	Optional on WL-360 & WLC-360	Optional on WLS-360 & WLCS-360
Safety Chain Kit	Standard	Standard	Standard	Standard	Standard	Standard
Independent Hydraulic Tooth Control	Standard	Standard	Standard	Standard	Standard	Standard
Independent Wing Fold Hydraulic Plumbing Kit	Optional	Optional	Optional	Optional	Standard	Standard
Horsepower Requirements	6 to 8 HP (4.5 to 6 kW) per ft.	6 to 8 HP (4.5 to 6 kW) per ft.	6 to 8 HP (4.5 to 6 kW) per ft.	6 to 8 HP (4.5 to 6 kW) per ft.	6 to 8 HP (4.5 to 6 kW) per ft.	6 to 8 HP (4.5 to 6 kW) per ft.
Recommended Operating Speed	3 to 6 MPH (5 to 10 km/h)	3 to 6 MPH (5 to 10 km/h)	3 to 6 MPH (5 to 10 km/h)	3 to 6 MPH (5 to 10 km/h)	3 to 6 MPH (5 to 10 km/h)	3 to 6 MPH (5 to 10 km/h)