

MONTAG GENERATION II TWIN-BIN DRY FERTILIZER SYSTEM



GEN II Base Unit with gray bins on a Montag Auto-Steer Cart shown above. Other color options include white and yellow. Bins have two fill inlets each and are independently scaled. All units use the Montag particulate metering system. Multiple U.S. and international patents cover either, or both, this Product and its components.



GEN II Specifications

Row Configurable: 6-18 rows

Section Configurable: 1-4 sections

Platform Configurable: 2 ladder locations

Product Capacity (bin/total):
155/310 ft³ [4,389/8,778 L],
4.96/9.92 ton [4,218/8,437 kg]*

Rate Capacity (bin/total)[†]:
25-500/50-800 lb/ac
[28-560/56-897 kg/ha]

Weight[‡]: 4,500 lb [2,040 kg]

Overall Height: 108.2 in [274.8 cm]

Overall Length: 168.3 in [427.5 cm]

Overall Width: 100.0 in [254.0 cm]

Product Fill Height: 104.3 in [264.9 cm]

Product Fill Inlet Size: 7.16 ft² [0.67m²]

Product Outlet Hose Size: 2.00 in [5.08 cm]

Req. Hydraulic Capacity: 20 gpm [76 Lpm]

Req. Hydraulic Press.: 2,850 psi [197 bar]

Configurable with Montag 12 ton Auto-Steer Carts

*Calculated using 64 lb/ft³ product density [1.025 kg/L]

†Calculated using 64 lb/ft³ product density, 30 in row spacing, and 5 mph [1.025 kg/L, 76 cm row spacing, and 8 km/h]

‡Unloaded, dry weight



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