

5110 ELECTRIC RIDE-ON MACHINE

5110W (European model)



FEATURES

The 5110 is an electric ride-on floor scraper. With no belts or gears, this scraper boasts low maintenance costs while maximizing production, maneuverability, and ease of transport.

- A. Adjustable seat
- B. Automatic kill switch is triggered when the operator seat is vacant
- C. Precise hydraulic steering for maneuvering in tight spaces, zero turn-radius, and continuous torque for higher removal rates and greater productivity
- D. Ergonomic design includes movable foot pegs and adjustable slide-plate that correct the operator's seat position for optimal comfort and line of sight
- E. Quick-change swivel head
- F. Extra weight compartments
- G. Larger/deepened forklift pockets
- H. Non-marking tires
- I. E-stop knob for safety
- J. Trailer hitch
- K. Rear weight compartment
- L. New front cast slide-plate and debris deflector

Included with the 5110

- 7050-6: 6-inch cutting head
- 7050-10: 10-inch cutting head
- 7050-12: 12-inch cutting head
- 6260-BD: 6-inch .094 bevel down self-scoring blade
- 6277: 12-inch .094 bevel up self-scoring blade
- 6284: 12-inch .094 heavy-duty blade
- 6285: 6-inch .094 heavy-duty blade
- 6286: 10-inch .094 heavy-duty blade
- 5110-404: weight 75 pounds (1) (Rear)
- 5110-100: Front wheel assembly
- 74854: Weight, 37 pounds (5) (Front)
- 6254: 50-foot, 12-gauge extension cord (2)
- 7077-8: 8-inch tapered cutting head shank blade
- 7079-2: 2-inch angle shank with carbide tip
- 7079-6: 6-inch angle shank with carbide tip
- 70549: Wrench
- 1009: Safety glasses
- Instruction manual
- One-year manufacturer's warranty on parts and labor



5110/5110W SPECIFICATIONS

Width*	24.75"	63 cm
Height	46.75"	118 cm
Max Height	56"	142 cm
Length*	57"	145 cm
Weight	1,415 lb	641.8 kg
Removable Weight	370 lb front, 75 lb rear	167.8 kg front, 34 kg rear
Weight (machine only)	970 lb	440 kg
Speed	up to 113 ft/min	up to 34.4 m/min
Voltage	115/230	
Frequency	60 Hz/ 50 Hz	
HP	1.5 (2)	1.119 (1.528) kW

*Measurements are without tooling attached