



7700

RIDE-ON SCRAPER

7700-AUS, 7700-EUR, 7700-BOL, 7700-HER, 7700-SUN, 7700-UK



Powered by 12 200-amp hour batteries that exceed the industry standard, this machine is everything you need it to be. Bigger, heavier, and faster than the 5700, it is designed to remove difficult material and built to operate on almost any jobsite.

7700 Specifications

Power Supply	Battery	
Width*	29.5"	74.93 cm
Height	50"	127 cm
Length*	63"	160 cm
Weight	2,757 lb	1,250.6 kg
Removable Weight	185 lb front	83.9 kg front
Weight (machine only)	2,572 lb	1,167 kg
Speed	up to 200 ft/min	up to 61 m/min
Voltage	115	230
Frequency	60 Hz	50 Hz

Meets the requirements of the Machine Directive 2006/42/EC and EMC Directive 2004/108/EC. It is CE marked.

**Measurements are without tooling attached.*

SAFETY

- A.** Automatic kill switch is triggered when the operator seat is vacant
- B.** E-stop knob for safety
- C.** Larger/deepened forklift pockets
- D.** Front debris deflector protects machine from loose material

COMFORT

- E.** Ergonomic design includes movable footpegs, taller handles, and an adjustable seat that allows for optimal operator comfort and the best possible line of sight.
- F.** Hinged hood system for easy-access maintenance

PERFORMANCE

- G.** Precise hydraulic steering for maneuvering in tight spaces, zero turn radius, and continuous torque for higher removal rates and greater productivity
- H.** Quick-change swivel head blade holder
- I.** Dual-lift, hydraulic slide plate adjusts blade pitch and angle for continuous contact with the floor; standard on the 7700
- J.** Nonmarking tires
- K.** AGM (Absorbed Glass Mat) batteries provide 100 percent power, speed, and torque for 90 percent of the batteries' run cycle
- L.** Compact design fits through standard door frames and elevator doors
- M.** Heavy-duty 3000 PSI wheel motors
- N.** Front caster wheels allow increased maneuverability in tight spaces
- O.** LED light for increased visibility on the jobsite