

Charger 2716 DB Plus

바닥 먼지흡수 및 광택기

fb01-1



The most productive walk-behind battery burnisher available today, the Charger 2716 DB Plus produces a wet-look shine, previously only attainable with a propane buffer.

- Up to 4 hours of run time for increased productivity.
- 0-70 pounds of pad pressure for that brilliant, high gloss shine.
- 7-gauge steel frame provides a strong, rugged base for this burnisher.
- Quiet operation (only 71 dbA) much less disruptive to customers and co-workers.
- Low profile offset pad driver makes burnishing under shelves easy.
- Two-wheel drive with differential results in the most maneuverable 27" battery burnisher available today.
- Variable-speed wheel drive, forward and reverse, allows the operator to match the machine's drive speed to his comfortable working pace.



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바닥 먼지흡수 및 광택기

fb01-2

PAD SPEED PAD SIZE	1600 RPM 27-in. (68.5 cm)	OVERLOAD PROTECTION	90 amp reset circuit breaker	SWITCHES	Master on/off. Safety switch prevents accidental
PAD DRIVER	27-in. (68.5 cm)	DRIVE SYSTEM	Differential chain drive	DIMENSIONS	pad rotation in raised position. Twist grip.
MOTOR Type Voltage	DC permanent magnet 36 volt	DRIVE SPEED	Variable, up to 246 ft./min. (75 m) forward (reverse 60%)	DIMENSIONS Length Width Height	59-in. (150 cm) 30-in. (76 cm) 39-in. (99 cm)
HP RPM (Full load)	3 HP 1500	CONSTRUCTION Frame Housing	7-gauge steel Rotocast polyethylene	WEIGHT Machine Only Machine w/batts.	312 lbs. (142 kg) 918 lbs. (417 kg)
BATTERIES	6-6V 325 AH	WHEELS	Two (2) 9-in. (23 cm) front wheels, one (1) rear 4-in. (10 cm) caster	SHIPPING WEIGHT	988 lbs. (449 kg) with batteries
SOUND LEVEL	71 dbA			WARRANTY	3 Years Limited 10 Years Polyethylene



The six 6V, 325 AH batteries provide up to 4 hours of run time, increasing productivity.



The Vac-Trac[™] Dust Control System collects pad dust in a filter bag at the front of the machine (under the sliding battery compartment lid).



Using the tilt-lever at the rear of the machine, the Charger 2716 DB Plus can be tipped from its operating position...



...to the transport position ...



...or higher to the pad change position.



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