

Charger 2717 DB

27-Inch Battery Burnisher



The Charger 2717 DB battery burnisher is a completely new design, producing a wet-look shine without the need for operator adjustment.

- 70-80 pounds of pad pressure ensures a brilliant, high gloss shine—no operator adjustment needed.
- Hinged 90° head mechanism for compact storage and standing pad changes.
- Durable chain-drive wheel enhances maneuverability. Ergonomic variable speed drive system assures tremendous productivity by allowing the operator to work at a comfortable pace.
- Offset body keeps the operator centered in the workpath for greater visibility, while the low profile offset pad driver makes burnishing under shelves easy.
- Six-325 AH batteries result in up to 3 hours of constant run time.
- Quiet operation (only 71 dBA) provides scheduling flexibility to burnish floors in occupied facilities at any time, with minimal disruption to customers and coworkers.
- 10-gauge steel channels create a strong, rugged structure.



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Charger 2717 DB Specifications

Pad Speed	1700 RPM (full load)	Drive Speed	Variable, up to 240 ft./min. (73 m) forward, up to 170 ft./min. (52 m) reverse	Construction	-Wheels • Front • Rear Casters	
Pad Size	27 in. (68.5 cm)	Switches & Controls	<ul style="list-style-type: none"> • Master on/off switch • Brush motor on/off switch • Tilt switch prevents accidental pad rotation in raised position • Twist grip propulsion control • Handle on scrub head raises machine 90° from operator to pad change position 	Dimensions		-Length -Storage Length -Width -Height -Weight
Pad Driver	27 in. (68.5 cm)				Overload Protection	
Motor	DC permanent magnet 36V 3.6 HP			Construction	-Frame -Housing -Flexiwall Shield	-Warranty
-Type		Sound Level	-Type			
-Voltage	71 dBA			DC permanent magnet	36V	0.5 HP
-Power	Batteries	Chain drive	Six 6V, 325 AH			
	Drive					
	Drive Motor					
	-Type					
	-Voltage					
	-HP					
Productivity — The Charger 2717 DB covers at least 32,432 sq. ft. per hour, for a total of 97,296 sq. ft. per charge. (Floor coverage figures taken from <i>ISSA 447 Cleaning Times</i> .)						



Using the handle, the head can tip 90° from the operating to the pad change position.

1 Digital readout lets the operator know the percentage of usable battery life remaining. It also displays diagnostic codes if service is needed.

8 The on-board battery charger provides the convenience of recharging anytime, anywhere.

2 The durable powder-coated 12-gauge body is built for heavy-duty commercial use.

7 The machine cover flips up for quick access to batteries.

3 The built-in battery tray and drain permit quick clean-up in the case of battery acid spills inside the machine.



6 The Vac-Trac Dust Control System collects floor finish and pad dust in a filter bag on the head for enhanced IAQ.

4 The variable-speed centrally located wheel-drive makes the Charger 2717 DB extremely maneuverable.

5 The Flexiwall shield surrounds the pad, preventing debris from entering the pad rotation area.



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