The most productive battery powered burnisher available!

TECHNOLOGY

Romer Eclipse

Featuring ...

We help you shine.™

PE300BU30

BATTERY BURNISHER
Patent Pending

1 Traction control with dual heavy-duty, 8" (20,3 cm) mark free wheels.

2 Three (3) 12 volt, 228 AH batteries produce up to 3 hours of run time.

3 On-board battery charger allows operator to plug in anywhere.

4 Enclosed dust control system (cloth or paper bag) for clean operation.

5 Unitized roto-molded body with wide area cover panel for easy battery access.

6 Small footprint - only 51" (130 cm) with deck tilted - for compact storage.

Twin rear soft tread 4" (10 cm) caster wheels for a tight turning radius.

8 Ergonomic handle and controls for comfortable maneuverability.

9 Quiet (only 70 dBA) 2.5 HP (1.9 kW) electric motor.

10 80-degree tilt deck for easy pad change.



PE300BU30

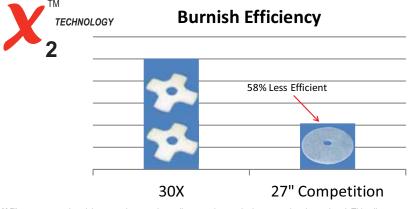
Pad Pressure (%) vs. Time		pa	d pressure after 3 hours of burnishing.
100			
80	PE300BU		
60	Other Battery Burnishers		STEADY (%)
40			TECHNOLO
20			SteadyOne™ uses advand
0	Burnish Time		results. Unlike othe SteadyOne ™ autom

STEADY (**TECHNOLOGY**

The PE300BU keeps 88% of its original

Drive type PE300BU Model Number Batteries 300BU30TCLX Traction Lead-Acid 300BU30TCGX Traction Sealed

SteadyOne™ uses advanced fluid drive technology to maintain constant pad pressure and produce more consistent results. Unlike other machines using spring mechanisms that vary when a metal coil compresses or extends, SteadyOne™ automatically adjusts the deck as the pad wears to apply the same pad pressure throughout the burnishing operation. Floor care professionals can now get the same one-pass results today ... and tomorrow.



X,™ concentrates burnish energy in a much smaller area than a single conventional round pad. This allows the machine to do more work while consuming less energy. A larger area can be burnished with our 3-battery, 30" machine vs. the competition's 6-battery, 27" machine on a single charge.

Pad Part Number	Pad Description				
PD3LBB16X	16" Blue Blend X				
PD3LBI16X	16" Blue Ice X				
PD3LNP16X	16" Natural Poly X				
PD3LWL16X	16" White Lightning X				



	Dimensions and Performance Specifications											
Burnishing Width	Performance	Pad Pad	Noise	Width	Length		Height	Weight		Battery Compartment		
	VVIdth		Size Spee	Speed	Level		Operating	Storage	J	w/batteries	w/o batteries	(w x h x l)
	30 in. 76 cm)	42,900 ft ² /hr (3985 m ² /hr)	2x 16 in. X (41 cm)	2000 rpm	70 db(A)	33 in. (84 cm)	60 in. (152 cm)	51 in. (130 cm)	45 in. (114 cm)	663 lbs (300 kg)	245 lbs (111 kg)	14 x 15 x 21 in. (36 x 38 x 54 cm)



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