

Whirlamatic™ 20 Ultra

Burnisher



FACT SHEET



TYPICAL APPLICATIONS INCLUDE

- Offices
- Schools
- Hotels/Motels
- Healthcare Centers
- Retail Outlets
- Restaurants

STANDARD ACCESSORIES INCLUDE

- Pad Holder
- 75 ft (23 m) Cord

At 2000 rpm, the Whirlamatic™ 20 Ultra can give your floors a mirror-like shine in one pass. And unlike other burnishers that adjust pad pressure with a front-mounted caster, the Whirlamatic™ 20 Ultra uses a gas shock. This gas shock, a flexible pad holder and an exclusive pivoting motor keep the pressure evenly distributed against the contours of your floor so 100% of the pad makes contact at all times, whether the surface is even or uneven. The result is a consistent luster in less time.

A shroud confines burnishing dust under the base of the machine, where air movement blows the dust into a disposable collector bag. Area floors and surroundings are kept free of dust.

The strong, pentagonal handle features comfortable grips for easier operation. There's no side-to-side torque to wrestle with. And because it's a direct-drive motor, there are no belts or pulleys to replace. A light lets you know when the motor brushes are ready for replacement. In fact, the entire machine is practically foolproof, even for inexperienced operators.

The Whirlamatic™ 20 Ultra. It's the ultimate way to burnish floors.



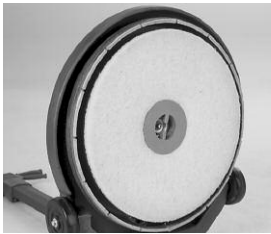
Advance Whirlamatic™ 20 Ultra

Burnisher

2,000 rpm dust-free operation.



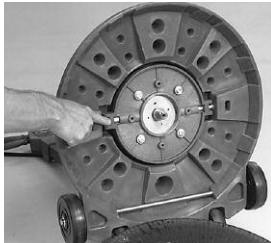
A gas shock automatically adjusts pad pressure so 100% of the burnishing pad stays in full contact with the floor surface.



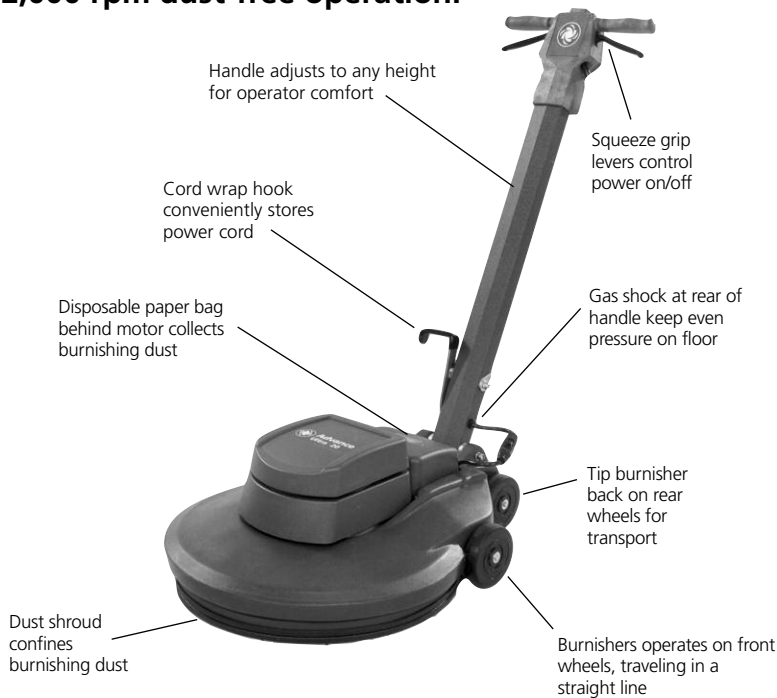
A dust shroud covers the entire pad assembly. A felt strip along the bottom seals the shroud to the floor, keeping the area free of dust.



Air movement blows the dust into a disposable bag. A light lets the operator know when the motor brushes are ready for replacement. There's no guesswork involved.



The direct-drive motor is mounted on a pivot so it can conform to contours as the pad travels over the floor. Better floor contact gives you a more even finish.



Defining Cleaning Innovation...

- Our products are designed using innovative technology that increases productivity and drives down the cost to clean.
- You can get expert service and maintenance for your products by factory-trained personnel around the world, as well as fast parts delivery.
- Maintain peak performance with genuine APA parts.



Technical Specifications

Motor	1.5 hp	Dust Control	Fully enclosed pad chamber and dual port dust collection system.
Transmission	Direct drive from motor shaft.	Wheels	Four 5 in (13 cm) diameter. Two for operation, two for transport.
Pad Holder	20 in (51 cm) diameter flexible disc.	Cable Length	75 ft (23 m)
Pad Pressure	Gas shock at rear base of handle to maintain constant full-contact and adjust pad pressure automatically.	Dimensions	Length – 32 in (81 cm), Width – 25 in (63.5 cm), Height – 49 in (124 cm)
Pad Speed	2,000 rpm	Weight	Net w/o cord – 81 lb (36 kg) Net w/cord – 92 lb (43 kg) 115 V Model, 85 lb (38 kg) 230 V Model.
Work Rate	10,000 square feet (928 m ²) per hour	Shipping	Shipping – 105 lb (48 kg) 115 V Model, 98 lb (44 kg) 230 V Model.
Sound Level	70 dB A at operator's position.	Part Number	115 V Model — 56 201 503 230 V Model — 56 201 504
Construction	Roto-molded polyethylene base. Handle is pentagonal-shaped extruded aluminum.		

Specifications are subject to change without notice.



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