

Concrete Grinder 5" with Dust Extraction

The most powerful in its class!



The EBS 1801 Concrete Grinder removes paint, epoxy, glue and other hard coatings. It can be used to prepare rough concrete and floors for application of new epoxy and/or coatings. This grinder is solidly built with a 16 AMP motor to enable a high load capacity. The EBS 1801 Concrete Grinder is especially suited for hard jobs, such as the grinding of two component adhesives.



Removable front dust guard for grinding up to walls and edges.

- Remove epoxy, glue, paint and other hard coatings
- Smooth rough surfaces or clean concrete before applying new paint or coatings
- Powerful 16 AMP motor with high load capacity
- Collect dust for clean working area with CS Unitec's CS 1225 or CS 1500 dust extraction vacuum

- High-performance motor is located above the diamond grinding wheel, away from dust, to extend the life of the grinder
- Brush shield allows the user to adjust the height of the grinder to the wear of the diamond wheel and protect against dust and debris
- Electronic features include soft start, overcurrent cut-off and optical overload indication
- Front edge of the dust guard is removable to allow grinding right up to the wall
- Optional walk-behind cart is available to eliminate kneeling or bending while grinding and to provide more comfort to the user (P/N 37210)
- Collect dust for clean working area with CS 1225 and CS 1500 wet/dry vacuums

Standard Equipment includes:

Diamond Grinding Wheel and metal carrying case

Accessories:

P/N 253.115

5" Diamond Grinding Wheel for epoxy, thermoplastics, paint, adhesives and hard coatings

P/N 253.115 C

5" Diamond Grinding Wheel for finishing clear concrete, green concrete, mortar and masonry

P/N 37210

Walk-behind cart

Model EBS 1801	
Motor Power	16 AMP/110 Volt
Capacity	5" diameter
Weight	12 lbs.
Load Speed	10,000 RPM

Note: Specifications subject to change. Refer to Owner's Manual for operating instructions.

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