

GRINDER PROFILING BITS

OGEE Grinder Profiling Bit





Half Bullnose / Demi Bullnose Profiling Bit





Half Bevel Profiling Bit





Seller warrants that the product described on the face hereof has been manufactured of selected raw materials by skilled technicians. Neither seller nor manufacturer shall be responsible for any claims resulting from the failure to utilize the product in the manner in which it was intended and in accordance with instructions provided for use of product. The only obligation of either the seller or manufacturer shall be to replace any quantity of this product which proved to be defective. Neither seller nor manufacture assumes any liability, loss, or damage resulting from use of this product.

FLEX POLISHERS

LW 1503

Compact 5" wet polisher with central waterfeed **PLW 923 S** 4" Air polisher/sander

ner/sander Planetary Gear Driven 3 Headed Polisher





LW 1503 is the most demanded wet polisher in the industry. It is a compact, but powerful workhorse. Due to its light weight and portability, this product has become the "de facto" standard for all WET polishers. The LW 1503 is frequently used to polish surfaces and edges of natural stone (sink holes, counter top edges, and other small stone surfaces). New Features include:

Water Disbursement Nozzle. FLEX GFCI operator protection circuit breaker

For electrical safety during wet grinding. Cuts out extremely fast with the required response sensitivity (less than 15 milliseconds). It has reactuation protection at power interruption. Brush Cap Guard protects brushes from water.

SPECIFICATIONS

Max. disc diameter	5"
Speed, without load	3,700 RPM
Power input	7.4 AMP
Power output	500 Watts
Weight	4.4 Lbs

STANDARD EQUIPMENT

1 bail handle

- 1 open-ended wrench, 17mm
- 1 GFCI operator protection

circuit breaker in cable

ADVANTAGES AT A GLANCE

Quick-action, brass coupling, for 1/2" lego connector for water hoses Tool fixture: 5/8-11 UNC spindle thread Quality shut-off carbon brushes, protects the motor against damage Carbon holder covers, to protect the carbons from water and dirt GFCI operator protector circuit breaker, integrated in cord Central water supply, for wet grinding of granite, marble and concrete Flex is proud to introduce a revolutionary new Air Stone Sander/Polisher that sets a new standard in stone working excellence in granite, marble and concrete.

Designed especially for use by shop workers, fabricators and for production use, this high performance polishing tool is ergonomically designed for ease of use. The compact, lightweight design gets into tight spaces with ease, and allows for all-day use with less operator fatigue.

The PLW 923 S Air Stone Sander/Polisher features a central water feed with rear exhaust, and accepts 3", 4" or 5" discs. It comes with a 4" Velcro® pad, bail handle, side handle, wrenches, hoses for air, water and exhaust along with appropriate fittings.

SPECIFICATIONS

Spindle Size 5/8"-11 Max. Speed 3,600 RPM Weight 2.8 lbs Length 9-1/2" Air Consumption 15.19 CFM Air Inlet 1/4" Air Pressure **90 PSI** Hose Size 1/4''



LCP 1703 VR

Rugged, reliable hand-operated 12"platform made of Duralimin, a hardened, anodized aluminum.

Delivers the perfect speed for high performance grinding, honing and polishing of concrete, granite and marble.

Belt driven design for quieter operation and less heat buildup.

Slurry Guard" brush design for ease of movement on all surfaces.

Center water feed for wet applications can be shut off for efficient dry operation.

Uses 3" and 5" diamond polishing pads

SPECIFICATIONS

Si Ben rei mior is	
Tool Weight	29 lbs
Shipping Weight	32 lbs
Motor	110V/60Hz, 10 Amp,
	GFCI Protected
Driver Speed	1,100-3,400 RPM
Platen Speed	600-1,930 RPM
Platform Speed	157-481 RPM



3 Heads are better than one! The perfect machine for the perfect finish on concrete, granite and marble surfaces



RPW-285 Air Sander/Polisher

This air powered polisher has a maximum speed of 3,500 RPM and it weighs only 1.23 kg. Here are some major features and components for this polisher: Rear exhaust, Water guard, Water shroud, Air regulator, Central water feeding, Filling lubricator from side handle, Rubber sleeve, Grip throttle and Handle position on right, left or center. It uses only 6 CFM.



Makita PW5001C 4" Wet Stone Polisher



attachment.

Electronic speed control maintains speed under load. Equipped with a ground fault circuit interrupter (GFCI) plug. Soft start delivers smooth start-ups. Variable Speed. Equipped with heavy duty brass fittings. Conveniently located thumb switch for operator comfort. Plastic cover on motor protects gear housing. Standard equipment included: Side Handle, Head Cover, Front Handle, Wrench, Hex.Wrench.

Dry Hand Polishing Pad

4" Concrete Diamond Polishing Pads

Diamond polishing pads are available in grits from 50 to 6500 and a buffing pad. Best results are achieved when water is used. Backing Pad available velcro

Blind Hole Drill Bit

This type of core bit is solid with a V-shaped side-opening

on the drilling section. This

1/4", 3/8" and 5/16"

diameters.

blind-hole style is available in



Hand Pads for Manual Polishing. Grits of #60 - #3000 Available. Dimensions: 2" x 3.5"

Diamond Cup Wheel



Turbo with Steel Backing. Aggressive Grinding. Max 11,000 RPM. Coarse, Medium, or Fine Grade. Wet Use. 5/8" - 11 Arbor.

Core Bit Adaptor 5/8"-11 Thread to Plain Rod

With this adaptor used, any core bit with a 5/8"-11 thread connecting hole can be used on a regular home electric drill.



Seller warrants that the product described on the face hereof has been manufactured of selected raw materials by skilled technicians. Neither seller nor manufacturer shall be responsible for any claims resulting from the failure to utilize the product in the manner in which it was intended and in accordance with instructions provided for use of product. The only obligation of either the seller or manufacturer shall be to replace any quantity of this product which proved to be defective. Neither seller nor manufacture assumes any liability, loss, or damage resulting from use of this product.