

CONCRETE GRINDERS

PRODUCT CATEGORY



GRINDERS & POLISHERS



SHOTBLASTERS



FLOOR REMOVAL



SCARIFIERS



SCREED



TROWELS



BARTELL

morrison



Innovatech

CONTEC

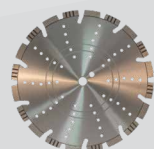
PRECISION



SAWS



TOOLING & CONSUMABLES



DIAMOND BLADES



SPREADERS



COMPACTION



GENERATORS



MIXERS



BARTELLGLOBAL.COM

FEATURES AND BENEFITS



ALPHA

SMALL SINGLE-HEAD GRINDER

FEATURES

- Integrated dust port ensures dust free operation when used with a proper dust collection system
- 1680 RPM
- Variable speed option
- Flexible drive coupling
- Carry handle for easy transport
- Lightweight design
- Grind up close to walls
- Wide variety of tooling available for cutting and coating removal



OMEGA

MEDIUM SINGLE-HEAD GRINDER

FEATURES

- Grinding of concrete, steel, asphalt and more
- Removal of paint and coatings
- Edging work in buildings
- Cleaning and maintenance of formwork
- Cleaning of floors
- Preparation of concrete



DELTA II

DUAL-HEAD GRINDER

FEATURES

The DELTA II grinders are ideal for expedient surface preparation prior to the application of epoxy and similar coatings. They have tremendous cutting power to remove rubber deposits, adhesives, bituminous coatings and impacted dirt from any floor.

Increased production and less fatigue are accomplished by simply walking the unit around the surface being prepared.



OMEGA450

LARGE SINGLE-HEAD GRINDER

FEATURES

The OMEGA 450 has the highest power-to-weight ratio in its class. An innovative 450mm (18 in) diameter disc gives the OMEGA 450 very high production rates, whether grinding or polishing.

An integrated speed control allows the operator to adjust the rotation from 0 to 1,500 rpm.



OMEGA700

LARGE SINGLE-HEAD GRINDER

FEATURES

Use the OMEGA 700 for maximum speed and performance in surface preparation with its aggressiveness in grinding concrete and removing coatings, sealers and glue.

Due to its unique design, the same machine provides you the finesse necessary to polish terrazzo, natural stone, and a wide variety of coatings and designer floors.

COMPLETE LINE



ALPHA



OMEGA

TECHNICAL SPECS

Part Number	CTGALPHA-Q	CTGOMEGA	CTGOMEGAP
Maximum Working Width	9 in	11.4 in	11.4 in
Motor	1.5 hp 110 V, 60 Hz, 15 Amps	5 hp 230 V, Single Phase, 21 Amps	5 hp Gas
Dimensions (H x L x W)	20 x 24 x 30 in	38 x 30 x 13 in	38 x 30 x 13 in
Weight	81 lbs	143 lbs	143 lbs



DELTA II



OMEGA450



OMEGA700

TECHNICAL SPECS

Part Number	CTGDELTA2	CTGDELTA2P	CTGOMEGA450	CTGOMEGA700
Maximum Working Width	19 in	19 in	18 in	28 in
Motor	12 hp 230 V, 60 Hz 3 Phase, 26 Amps	12 hp Gas	8.7 hp 230 V, 60 Hz 3 Phase, 18.9 Amps	15 hp 480 V, 60 Hz 3 Phase, 22 Amps
Dimensions (H x L x W)	45 x 41 x 26 in	45 x 41 x 26 in	36 x 35 x 19 in	37 x 41 x 29 in
Weight	385 lbs	385 lbs	197 lbs	408 lbs