

Concrete Grinding Systems

HAND-HELD GRINDER

05-67000

The 05-67000 is a quality hand-held grinder designed specifically for concrete prep and coatings removal. The heavy-duty design of the 05-67000 provides solid performance when grinding for concrete preparation along walls, around protrusions, and those hard-to-access areas, and offers dependability for removing epoxies and mastics when utilizing appropriate grinding disks and wheels.

Built with a die-cast, aluminum gear housing, the 05-67000 has a 120V, 15 amp motor that runs at 6600 rpm and easily handles diamond cup wheels as well as grinding disks. The motor has easy to access carbon brushes and features a safety switch to guard against unintentional starts. The 05-67000 accepts a 7" disk on its 5/8-11 threaded spindle. For user preference, the grip handle can be positioned at one of three places on the gear housing. With a comfortable overall length of 19", the 05-67000 weighs a moderate 9 lbs.

The new Blastrac 05-67000 is also available with a one-piece, premium dust shroud that mounts without tools. The shroud is essential for controlling airborne dust and particulate while grinding. When coupled with the BDC-1112EU or BDC-1216 dust collector, and equipped with the Blastrac premium shroud or ECO-Shroud, the 05-67000 operates with nearly all dust eliminated. The operator can breathe easier while observing the work area more safely, increasing job productivity.



05-67000 shown with premium dust shroud.



The auxiliary handle mounts easily to several position.



ECO-Shroud available in standard or convertible options.



Blastrac offers a variety of application specific diamond cup wheels and grinding disks.

SPECIFICATIONS:

Grinding Width: 7 in. (178mm)
Prod. Capacity¹: 150/200 sq.ft./hr
Motor: 6600 rpm
Amperage: 15A
Voltage: 120, 1 ϕ , 60 Hz
Power Cord: 6 ft. (1.8m)
Dust Hose Connection: 2 in. (50.8mm)
Dimensions:
L 19 in. x W 4.5 in. x H 5 in.
(483mm x 114mm x 127mm)
w/o handle attached
Weight: Net 9 lbs (4kg)

FEATURES AND BENEFITS:

- Fits into smaller spaces, great for edging walls and obstructions
- Safety switch to guard against unintentional start-ups
- Powerful 6600 rpm motor
- Easily accessible and replaceable carbon brushes
- Die-cast aluminum gear housing
- Auxiliary handle easily positions right, left or top of housing
- Operates virtually dust-free when used with a Blastrac shroud and connected to the BDC-1112EU or BDC-1216

¹Production rates achieved will be affected by variables specific to each job site. These figures are not guarantees of performance. For proper operation, the shot blasting unit must be used in conjunction with an appropriate dust collector.

Always wear appropriate eye, ear and respiratory protection for the application, as specified by OSHA regulations and your employer. Never operate or maintain equipment before reading and understanding the instructions for operation and maintenance. Obey all safety signs and instructions while operating or maintaining equipment.

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