



MK Diamond Products, Inc.



MK-2001SV

MK-2000 Series FEATURES

- Electric saws made in the USA - gas saws assembled in the USA
- 14" blade capability and 5" depth of cut
- Convenient ON/OFF switch for operator safety
- Cast-aluminum structural components & jig-welded steel frame assembly
- Stay level blade guard gives 180° coverage at all times
- Drop down blade shaft is built with sealed, permanently lubricated, heavy-duty bearings
- Open-back design allows for material up to 16" long to be cut
- Recoil spring return cutting head
- Cast aluminum blade guard with stainless steel water tubes that will not bend or rust
- Adjustable water supply for maximum blade protection
- Includes rip guide and 14" diamond blade
- One-year limited warranty



MK-2002



MK-2005G

MK-2000 Series 14" Wet/Dry Cutting Masonry Saws

The lightweight and powerful MK-2000 Series brick saws have been designed for professionals. Features include a unique and innovative open-back design allowing large material to be easily cut. Precision engineered, die cast aluminum parts provide durability and strength. A removable water pan makes cleanup easy. One-year limited warranty.

Blade Capacity 14" (350 mm)

Depth of Cut 5" (127 mm)

	Model MK-2001SV	MK-2002 [†]	MK-2005G
Engine/Motor	Baldor (Electric)	Baldor (Electric)	Honda (Gas)
Power	1-1/2 HP, 120V	2 HP, 120V/230V	GX270 Cyclone*
L x W x H (inches)	32" x 23" x 29"	32" x 23" x 29"	38" x 24" x 39"
L x W x H (mm)	813 x 584 x 737	813 x 584 x 737	965 x 610 x 991
Weight	157 lbs. (71.2 kg)	163 lbs. (73.9 kg)	182 lbs. (82.5 kg)
Includes	<ul style="list-style-type: none"> • 14" Dry Cutting Diamond Blade • Electric Water Pump • Rip Guide 	<ul style="list-style-type: none"> • 14" Dry Cutting Diamond Blade • Electric Water Pump • Rip Guide 	<ul style="list-style-type: none"> • 14" Dry Cutting Diamond Blade • Centrifugal Water Pump • Rip Guide
Part#	161195	150598	155961

Optional Stand

Part# 133934

*Engine power ratings are calculated by the individual engine manufacturer and the rating method may vary among engine manufacturers. MK Diamond Products makes no claim, representation or warranty as to the power rating of the engine on this equipment and disclaims any responsibility or liability of any kind whatsoever with respect to the accuracy or the engine power rating. Users are advised to consult the engine manufacturer's owners manual and website for specific information regarding the engine power rating.

[†](Available with 50Hz motor)



Stay level blade guard allows for maximum visibility during cutting



Open-back design allows for material up to 16" long to be cut



Jack shaft system on gas powered saws utilizes Micro-V belts and precision machined pulleys