

MK Diamond Products, Inc.





002-16

MK-2000 Electric Series Wet/Dry Cutting Masonry Saw

The powerful MK-2000 brick saw features include a unique and innovative open-back design allowing large material to be easily cut. The cast aluminum blade guard has stainless steel water tubes that will not bend or rust. The blade shaft assembly is built with sealed, permanently lubricated, heavy-duty bearings for long maintenance free life. The recoil spring return cutting head makes plunge cutting quick and easy. One-year limited warranty.

Model	MK-2001SV	MK-2002	MK-2002-16
Blade Capacity	14" (350 mm)	14" (350 mm)	16" (406 mm)
Depth of Cut	5" (127 mm)	5" (127 mm)	6" (152 mm)
Length of Cut	16" (406 mm)	16" (406 mm)	16" (406 mm)
Engine/Motor	Electric	Electric	Electric
Power	1-1/2 HP, 120V	2 HP, 115V/230V [‡]	2 HP, 230V [‡]
L x W x H (inches) L x W x H (mm)	34" x 25" x 32" 864 x 635 x 813	34" x 25" x 32" 864 x 635 x 813	34" x 25" x 32" 864 x 635 x 813
Weight	157 lbs. (71.2 kg)	170 lbs. (77.1 kg)	180 lbs. (81.6 kg)
Includes	14" Dry Cutting Diamond BladeElectric Water PumpRip Guide	14" Dry Cutting Diamond BladeElectric Water PumpRip Guide	• 16" Dry Cutting Diamond Blade • Electric Water Pump • Rip Guide
Part#	161195	150598	150598-16

Optional	Stand
Part#	153331

‡Available with 50Hz motor



Stay level blade guard allows for maximum depth of cut



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



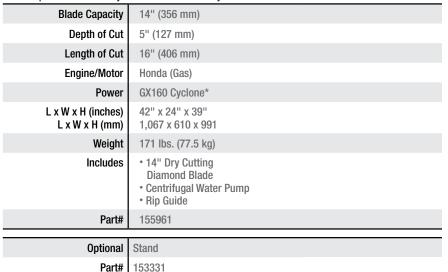
Fork lift brackets for ease of transportation





MK-2005H Gas Saw 14" Wet/Dry Cutting Masonry Saw

The MK-2005H Gas Saw have been designed for high-production cutting. The pull-down handle on the cutting head prevents operator fatigue and increases visibility during all cutting operations. Jig-welded, reinforced steel construction, combined with sturdy die cast aluminum uprights, provide positive alignment. Specially located forklift brackets under the frame provide lifting control points for ease of transportation. One-year limited warranty.



*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. (Motors available in other electrical configurations.)





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



Shock-absorbing engine mounts for smooth operation



Self-priming centrifugal water pump (gas only)

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