



MK Diamond Products, Inc.



MK-4000 ELECTRIC SERIES FEATURES

- Totally enclosed and sealed blade shaft with continuous oil bath lubrication system
- Control set provides proportional blade raising/lowering and travel speed with one hand operation
- Eaton model 6 Hydrostatic transmission coupled to an MK differentiating trans-axle
- Quick release, auto-latching bayonet mount blade guard
- Blade guard allows for right- or left-side mounting for multiple cutting applications
- Blade guard uses "ride on the blade" water tubes for superior water delivery and blade cooling
- Differential lock for cutting on slippery surfaces and free wheel/engage controls to allow the saw to be pushed manually
- Three-position adjustable solid steel handle bars
- Rigid frame front pointer with high visibility guide wheel for accurate tracking
- Fixed length super rigid front pointer
- 7 rib powerband from engine to blade shaft
- Travel Speed: 0-220 FPM Forward, 0-100 FPM Reverse

1315 Storm Parkway, Torrance, CA 90501 | P 800.421.5830 | F 310.539.5158

www.mkdiamond.com | customerservice@mkdiamond.com



<https://www.facebook.com/mkdiamondproducts>



<https://twitter.com/MKDiamond>



MK Diamond Products, Inc.



MK-4000 Pro Electric Series Self-Propelled Concrete Saws

The MK-4000 Electric Saw provides a solution for those environments and situations where electric power is the right choice, whether for indoor use or simply operator preference. The saw utilizes a three-phase, 30 Hp, Baldor 460V electric motor. The saw features the same hydraulic raise/lower system, self-propelled transmission and control set as other MK-4000s. The saw has an on-board battery to provide 12VDC power for raise/lower function when the saw is not plugged in, and has a transformer/battery charger to recharge the system automatically anytime the saw is connected to power. The saw can also be plugged into 120VAC to recharge or maintain the battery when the saw is not in use. An ammeter is provided to help monitor load when cutting. One-year limited warranty.

Switch	IP 65 IEC across the line starter			
Travel Speed	0-220 FPM Forward, 0-100 FPM Reverse			
L x W x H (inches)	64¼" x 34¾" x 47¼"			
L x W x H (mm)	1,632 x 883 x 1,200			
Motor	Baldor (Electric)			
Weight	1250 lbs. (567 kg)			
Model	MK-4020B	MK-4026B	MK-4030B	MK-4036B
Blade Capacity	20" (508 mm)	26" (660 mm)	30" (762 mm)	36" (916 mm)
Power	30 Hp 460V 3 Ph	30 Hp 460V 3 Ph	30 Hp 460V 3 Ph	30 Hp 460V 3 Ph
Blade RPM	2,240	1,770	1,760	1,400
Depth of Cut	7-1/2" (191 mm)	10-1/2" (267 mm)	12-1/2" (318 mm)	15" (381 mm)
Part#	167439-20	167439-26	167439-30	167439-36

Blade not included

1315 Storm Parkway, Torrance, CA 90501 | P 800.421.5830 | www.mkdiamond.com | F 310.539.5158

© 2017 MK Diamond Products, Inc. All Rights Reserved. Images and specifications are subject to change without notice. MK-4000 Pro Electric Series Sell Sheet Part # AP080163 (01/17)