



MK-3000 SERIES FEATURES

- Eight gallon horizontally mounted vapor delivery propane tank
- · Totally enclosed and sealed blade shaft with continuous oil bath lubrication system
- · Three position adjustable solid steel handlebars
- · Bayonet mount blade guard
- · Blade guard uses "ride on the blade" water tubes for superior water delivery and blade cooling
- Dual arbor design for left or right side mounting of blade and blade guard
- · Rigid frame front pointer with high visibility guide wheel for accurate tracking
- · Instrumentation includes engine tach, fuel level and hour meter
- Ergonomic FNR traverse control for ease of operation
- Depth of cut indicator positioned for easy access
- Blade guard has garden hose style connector for guick disconnecting
- · Removable rear panel for easy service
- Seven 3VX belts from engine to blade shaft
- · Electric leadscrew for positive adjustment of cutting depth
- · Wide front wheel base increases stability and allows ramp loading/unloading
- · Easy access emergency stop control
- · Water control level allows operator to adjust rate of water flow to blade guard
- · Venier throttle control for fast or fine adjustments
- Meets all EPA exhaust and emission standards
- Eaton model 7 hydrostatic transmission coupled to a MK trans-axle
- Travel speed 0-200 FPM forward, 0-100 FPM reverse
- Neutral start switch to prevent starting with transmission in gear
- Transmission can be disengaged from axle to allow saw to be pushed manually
- Made in U.S.A.

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MK-3000 Pro Propane Series Self-Propelled Concrete Saws

The MK-3000 Pro series Propane Saws are big performance saws in small packages. They have been engineered to take advantage of the new breed of high horsepower V-Twin air-cooled engine from Briggs and Stratton. They provide the cutting depth and power of traditional street saws with all the advantages of a smaller, more maneuverable saw. The saws are fully self-propelled, like their big brother, the MK-4000, and use an electric leadscrew to raise and lower the blade. Propane tank has a secure, open-loop fuel system. One-year limited warranty.

	Briggs & Stratton Vanguard		
Engine	The Briggs & Stratton 33 Hp engine air cooled V-Twin horizontal shaft engine is industry proven standard for Big Block engine power, performance and reliability. Features include Dura-Bore cast iron cylinder sleeves and a high efficiency OHV head design for improved efficiency, smoother idle, lower emissions and more power. Magnetron electronic ignition provides dependable starts with no required maintenance.		
Power	V-Twin Big Block OHV 33* (33 Hp)		
Blade RPM	1900		
Starter	Electric		
Travel Speed	0-200 FPM Forward, 0-100 FPM Reverse		
Propane Capacity	8 Gal.		
Arbor	1" with 3/8" Drive Pin		
L x W x H (inches) L x W x H (mm)	49-1/2" x 30-1/2" x 44" 1,270 x 775 x 1,118		
Weight	650 lbs. (295kg)		
Model	MK-3020VP	MK-3026VP	MK-3030VP
Blade Capacity	20"	26"	30"
Depth of Cut	7-1/2" (191 mm)	10-1/2" (267 mm)	12-1/2" (318 mm)

*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.



WARNING: Cancer and Reproductive Harm - www.p65warnings.ca.gov



Instrumentation includes engine tach, fuel level, hour meter, vernier throttle control for fast or fine adjustments and eEasy access emergency stop control.



8 gallon propane tank and lifting bale.



Designed for left or right side mounting of blade and blade guard.