



MK Diamond Products, Inc.



MK-20 SERIES FEATURES

- One-piece box construction chassis made from 3/16" hot-rolled steel will not flex during operation
- Powder-coated chassis resists peeling & corrosion
- Cast-aluminum hinged blade guard
- Stainless steel water distribution system supplies water to both sides of blade
- Blade guard mounts on both left- or right-hand side of saw and cuts within 1" of wall or curb
- 1-1/4" blade shaft supported by two heavy-duty, self-aligning pillow block bearings
- Depth control assembly engineered for smooth, controlled blade insertion
- Built-in tach/hour meter
- Depth feed gauge indicator
- Heavy-duty hydro static transmission with variable speed drive
- Durable 8" x 2 1/4" non-slip rubber wheels with maintenance-free hubs & roller bearing
- Open loop propane system and 5 gallon (20 lb. tank) propane bottle on MK-2020KSP
- Forward travel speed: 0-80'/minute



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MK-2020KSP Propane Concrete Saw

The MK-2020KSP Propane Concrete Saw has been designed around an open-loop Kohler 20 HP propane system for safety and ease of operation. The 5 gallon industrial grade tank is remotely mounted above the engine. This saw provides all the capacity and features of the MK-20 Series with the added feature of a propane system. One-year limited warranty.

Engine	Kohler (Propane)
Power	CH20LPG*
Blade Capacity	20" (508 mm)
Arbor Size	1" (25 mm)
Fuel Capacity	5 gallons (20 lb. tank)
Depth of Cut	7-5/8" (194 mm)
L x W x H (inches)	46" x 26" x 37"
L x W x H (mm)	1,168 x 660 x 940
Weight	417 lbs. (189 kg)
Includes	<ul style="list-style-type: none"> • 14" Dry Cutting Diamond Blade • Lifting Bail • 5 Gallon Propane Tank • Propane Tank Holder
Part#	158776

Optional	High-Volume Water Pump
Part#	158097



User friendly control panel



Front nose of blade guard can be rotated up for easy blade removal



Blade guard mounts on either left or right hand side of saw and cuts within 2" of wall or curb

*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.