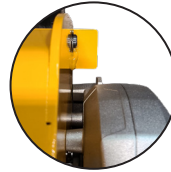


# U.S.SAWS™

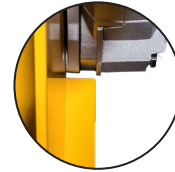
## U.S.SAWS MC-45 Concrete Milling Machine



The MC-45 is a concrete milling machine used for cutting out spalled joints and other applications where concrete needs to be removed. The MC-45 will remove up to 1-1/2 inches deep and 1-1/2 inches in width in one pass and can utilize a variety of blade and spacer combinations. The milling machine uses a 15 amp Metabo gear reduction grinder and can effectively remove 1" wide by 1/2" deep at 2 feet per minute. This machine is designed with a heavy duty steel frame and a unique wheel configuration to roll over existing cuts and joints.



Integrated Front Pointer



Line Up Edge

### Features:

- Cuts out existing damaged joints up to 1 or 1.5" wide and 1.5" deep in a standing position
- Excellent dust collection capabilities when used with a proper dust collection system (200 CFM minimum is recommended)
- Forward mounted handle to keep forward pressure on the blades
- Powered by 15 AMP Metabo
- Can run 2 feet per minute at 1" wide and 1/2" deep
- The unique design gives the user up to 8" of milling width without destabilizing the machine



Model	MC-45
Part Number	SX45000
Description	Milling Machine
Blade Size	4", 4.5", 5"
Max Cutting Depth	1 1/2"
Arbor	7/8"
Power Requirements	120V (15 AMP - 20 AMP)
Power Source	Metabo 15 AMP
Wheel	2 1/2" Poly Wheels
Weight	47 lbs

