

METAL CUTTING SAW FROM STEELMAX®

S7XP METAL CUTTING SAW

7" OR 7-1/4" BLADE DIAMETER

Pick up a Steelmax saw this morning, and it can pay for itself by the end of the day.

This saw is a money maker, delivering quick cuts with a cool, burr-free finish. The S7XP's powerful 1560 W (13 Amp) motor with overload protection provides a portable, powerful, and practical metal cutting saw.

The S7XP cuts mild steel up to 1/4" (6 mm) thick – solid material, channel, angle, tube and pipe with a maximum profile depth of 2-1/2" (63 mm). Other materials such as aluminum and stainless steel are cut as easily as plywood. A laser alignment guide reduces set-up time for straight and accurate long cuts which are cool-to-the-touch.

It takes less than 6 seconds to cleanly cut a 4" long piece of 1/4" mild steel. No milling or de-burring necessary with this near-surgical dry-cut technology.

FEATURES

- Blade guiding laser
- Unique cover collects chips and sparks
- Includes a 7-1/4" TCT mild steel cutting blade
- Includes a carrying case, protective glasses and hearing protection, and extra carbon brushes
- Overload protection
- UL certified



Steelmax S7 XP Technical Specifications	
Rated Voltage	120V / 60Hz
Motor Power	1,560 W
No Load Motor Speed	3,800 RPM
Arbor	20.0 mm
Saw Blade Diameter	7-1/4" (185 mm) / 7" (180 mm)
Weight, Gross/Net	16 lbs. (7.3 kg) / 12.75 lbs. (5.8 kg)
Max. Plate Thickness	1/4" (6 mm)
Max. Cutting Depth at 90°	2-1/2" (63 mm) Profile
Max. Cutting Depth at 45°	1-3/8" (36 mm) Profile
Sound power level	98dB(A)
Sound pressure level	88dB(A)
Part Number	SM-S7 XP



Steelmax

The tools of innovation.

For ordering and customer service, or to request detailed product information or demonstration videos, contact:

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