

Carbide-Tipped Metal Blades for Many Applications

Size Part No.	Applications (mm)													
	METAL SHEET		C-STUD		ANGLE-STUD		METAL STUD		REBAR	PIPE			CORRUGATED SHEET	
	t=1.5	t=3.0	50x100 t=1.6	45x90 t=3.2	50x50 t=4	50x50 t=6	t=0.56 25Ga	t=1.6 16Ga	ø20	SQUARE PIPE 50x100 t=3.2	CONDUIT PIPE ø25 t=1.2	STEEL PIPE ø60 t=3.8	t=0~0.9	t=1.0 ~2.0
185x36T *B-03931	✗	⊙	✗	⊙	⊙	⊙	⊙	✗	⊙	⊙	△	⊙	✗	✗
185x38T B-03953	△	○	△	○	○	⊙	⊙	△	○	○	⊙	○	✗	✗
185x48T B-03969	○	○	○	○	△	○	⊙	⊙	△	○	⊙	△	✗	△
185x70T B-03975	⊙	△	✗	✗	✗	✗	△	✗	✗	✗	✗	✗	⊙	△

*Cermet Tip Type (Standard equipment) ⊙ Excellent ○ Good △ Fair ✗ Not Applicable

The service life of saw blade can be different from the above result, depending on the working conditions.

SPECIFICATIONS

METAL CUTTER

4131



Blade diameter 185 mm (7-1/4")
 Max. cutting capacities 63 mm (2-1/2")
 Continuous rating
 Input 1,100 W
 No load speed 3,500 min⁻¹ (rpm)
 Overall length 358 mm (14-1/8")
 Net weight 4.8 kg (10.6 lbs)
 Power supply cord 2.5 m (8.2 ft.)

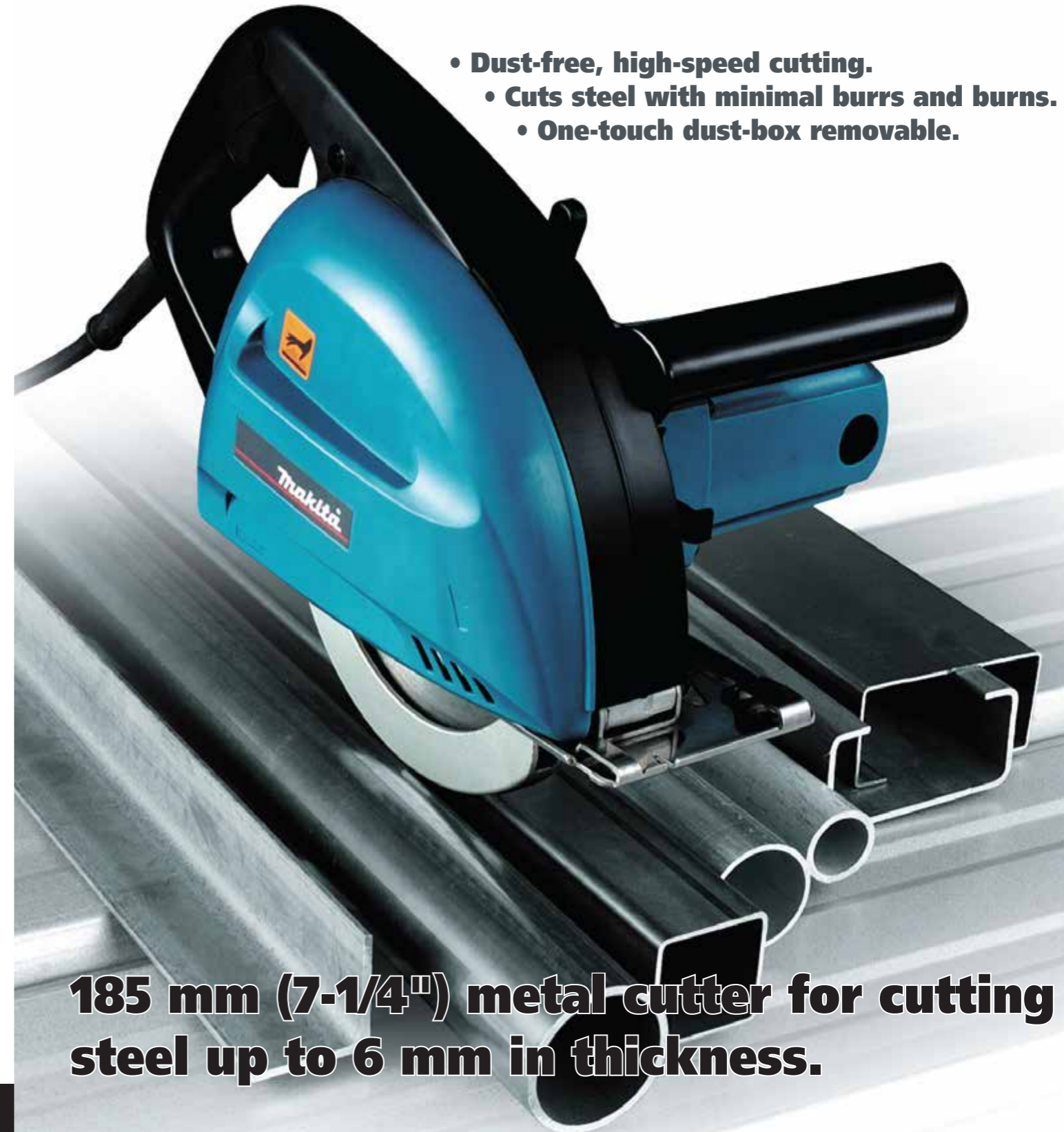
STANDARD EQUIPMENT

Cermet tip saw 185mm (7-1/4")
 Hex wrench
 Safety goggles

The standard equipment for the tool shown may differ from country to country.



Metal Cutter 185 mm (7-1/4")
 Model 4131



- Dust-free, high-speed cutting.
- Cuts steel with minimal burrs and burns.
- One-touch dust-box removable.

185 mm (7-1/4") metal cutter for cutting steel up to 6 mm in thickness.



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