

JEPSON POWER

## Metal cutting hand-held circular saw, Type: 8320



### Order data

Order number	078234 8320
GTIN	4260052318508
Item class	07E

### Description

#### Version:

**Powerful metal cutting cold circular saws** for sawing sheet metal, sandwich panels, metal plates, tubes and sections of steel, non-ferrous metals, and composite materials **without generating sparks.**

- **No need to use cooling lubricants.**
- **No reworking necessary.**
- **Cuts in seconds.**

Metal cutting **hand-held circular saw.**

- **Precise blade guidance, low burr formation.**
- **Sturdy stop plate.**

Metal cutting **hand-held circular saw.**

- **120-mm cutting depth on the guide rail.**
- **Optimum for sawing sandwich panels, trapezoidal sheets, cable ducts, steel pipes, iron and non-ferrous metals, composite materials etc., up to a thickness of 12 mm.**
- **Enclosed design prevents chips flying up towards the user.**
- **Magnesium lightweight design – only 8.4 kg.**

#### Supplied with:

Supplied with 1 × saw blade 84Z No. 078242 size 84.

#### Note:

Slides for 078234 available on request:

Slide 1400 mm for size 8320

Slide 600-1200mm for size 8230.

Metal cutting circular saw DRY MITER Cutter 9410ND for delicate sawing in soft and delicate material available on request.

Packaging: Transport case  
Manufacturer's designation: 8320  
Power consumption: 1800 W  
maximum speed: 1700 rpm  
Saw blade Ø: 320 mm  
maximum cutting depth 90°: 120 mm  
Weight: 8.4 kg

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## Technical description

Mains frequency	50 Hz
Manufacturer's designation	8320
maximum cutting depth 90°	120 mm
Saw blade Ø	320 mm
Weight	8.4 kg
maximum speed	1700 rpm
AC supply voltage	230 V
Power consumption	1800 W
Power supply	Mains operated
Packaging	Transport case
Type of product	Saw

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## Accessories

Stand for No. 078231 Type 600526	078238 600526
Drytec® carbide circular saw blade Ø 320×25.4 mm Number of teeth 84	078242 84
Drytec® carbide circular saw blade Ø 320×25.4 mm Number of teeth 72	078242 72