



For fast and economical cutting of rails of the maximum strength

ITS BENEFITS, YOUR BENEFITS.

High flexibility. Ready for immediate use.

- Lightweight and stands out of machine due to lightweight aluminum construction
- Cutting with efficient reciprocating from both sides with quick swing forward
- Roll-over technology: free machine, without free rotation
- Extensive line of accessories to handle all other sizes
- Other applications include: pipes, girders, and more rails
- Size is adaptable up to 120 mm rail head width
- Handle maximum articulated arm with flexible cable
- With a connection cable of 6 to 20 ft length

Efficient and safe

- Robustly designed quick arrester
- Articulated arm supports machine weight and allows the operator easy maneuvering without disturbance of the work piece
- Low head arm structure
- LED lighting

Flexible and powerful

- Cutting head indicator for determining the best arc angle cutting point
- Cutting capacity up to 33 rails of 60 000 psi tensile strength (depending on rail profile, cutting disc, operator etc.)
- Business choice made

Technical Data

Size	Full height
Depth	0.1 m
Cutting disc diameter	100 mm/4"
Max. cutting disc width	2400 mm
Cutting disc width	22.2 mm
Cutting rate (mm ² /s)	approx. 10 mechanical (1000 rpm)
WCC, arm 6m/20ft	
WCC, arm 10m/33ft	
Weight	
Cutting machine	14.0 kg
Maximum articulated arm	0.1 kg
Cutting disc	1.4 kg
Tool weight	27.8 kg
Battery (400 Ah)	14.0 kg
Power supply (400 Ah)	11.0 kg
Measurement Cutting Machine 2 x 2 x 2	100 x 200 x 400 mm

* Depending on rail profile, cutting disc and operator etc.