



Photo et textes non contractuels

Product Information:

Carbide blade cutting-off machine
rapid and burr-free cutting of metal profiles without material heating and coolant
Progressive start of the motor
Rapid clamping vice
Tilting vice jaws from 0 to 45° to the left and the right
Depth stop
7-position cutting Index angles :
> -15°, -30°, -45°, 0°, +15°, +30° and +45°
Locking switch and anti interference filter
Manual reset thermal circuit breaker
Protective shield and chip collector
Head blocking chain for the transport

Supplied with carbide blade 355 x 2,4 x 25,4 mm 80 teeth (steel), Allen keys 2.5 - 6 and 8 mm, prismatic jaw

MCS 355 C

(Ref. 20114090)

Dry additional cutting-off of ferrous metals on job

Usage d'appoint

Guarantee:  

Technical characteristics:

Height (cm) : 58.00
Width (cm) : 68.00
Length (cm) : 36.00
Net weight (Kg) : 27.50
Power(kW) 2.2
Power (V) 1-phase 230V
Rotation speed (rpm) 1 300
Round cutting capacity (mm) at 90° 132
Square cutting capacity (mm) at 90° 120
Rectangle cutting capacity (mm) at 90° 180 x 100
Left round cutting capacity (mm) at 45° 105
Left square cutting capacity (mm) at 45° 90
Left rectangle cutting capacity (mm) at 45° 90 x 120
Vice opening (mm) 200
Dimension of the blade 355 x 2.4 x 25.4
Right rectangle cutting capacity (mm) at 45° 45 x 120
Right round cutting capacity (mm) at 45° 70
Left square cutting capacity (mm) at 45° 45
Abrasive disc dimension (mm) 355 x 2.4 x 25.4