

**Bus Bar Cutter
CBBC 012200**

Features

Compact design for anywhere use
Ideal for cutting copper and aluminum bus bars
Operates with hand pump or electric pump
Precise, scrap-less cutting using low energy

Specifications

Max thickness: Up to 12 mm
Sheet width: Up to 200 mm
Cutting force: 20ton
Height: 430 mm
Weight: 32.5 kg



**Bus Bar Punch
CBBP 010020**

Features

Compact design for anywhere use
Ideal for punching copper and aluminum up to 12 mm thickness
Operates with hand pump or electric pump

Specifications

Max thickness: 12 mm
Punching capacity: Up to 20.5 mm dia holes
Weight: 30 kg

Supply with

Round punches: 3/8 (10.5 dia), (13.8 dia), 5/8 (17 dia), 3/4 (20.5 dia)



**Bus Bar Bender
CBBB 012200**

Features

Compact design for anywhere use
Ideal for bending Cu/Al up to 90 degrees
Indicator for 45 degree/90 degree bend
Operates with hand pump or electric pump

Specifications

Max thickness: Up to 12 mm
Sheet width: Up to 200 mm
Bending force: 20 ton
Height: 370 mm
Weight: 25 kg

