



Height : 360 mm

Weight : 15.5 kgs

■ Specifications :

Max. pressure : 700 bar

Oil required : 124 cc

Max. output : 24.13 tons / 214.7 kN

Effective stroke : 130 mm

■ Bending capacity :

Max. width : 120 mm

Max. angle : 90 degree

Max. thickness : 12 mm

Suitable materials : aluminum, copper

■ Features :

Vertical stand ideally suited for bending solid copper and aluminum bus bars.

2 lateral parallel-stops for exact angular positioning of bus bars.

Convenient scale for reading the current bending angle.

Single action cylinder can be uncoupled from the bending unit.

The cylinder can also be connected to our bus bar cutting model HYBC-120.

Operated by any hydraulic pump with rated oil pressure of 700 bar (10,000 psi).