

■ Model No. **HYBC-120**

Height : 410 mm

Weight : 14.8 kgs

■ Specifications:

Max. Pressure : 700 bar

Oil Required : 131 cc

Max. Output : 21.9 tons / 215 kN

■ Cutting Capacity:

- Max. Width : 120 mm
- Max. Thickness : 12 mm
- Suitable materials : Aluminum, Copper, Iron

■ Features:

- Vertical stand ideally suited for cutting solid copper and aluminum bus bars.
- Level and precise cut.
- Great cutting capacity.
- Single action cylinder can be uncoupled from the cutting unit.
- The cylinder can also be connected to our bus bar bending model HYBN-120.
- Operated by any hydraulic pump with rated oil pressure of 700 bar (10,000 psi).



■ Model No. **BC160-27**

Height : 425 mm

Weight : 19.6 kgs

■ Specifications:

Max. Pressure : 700 bar

Oil Required : 162 cc

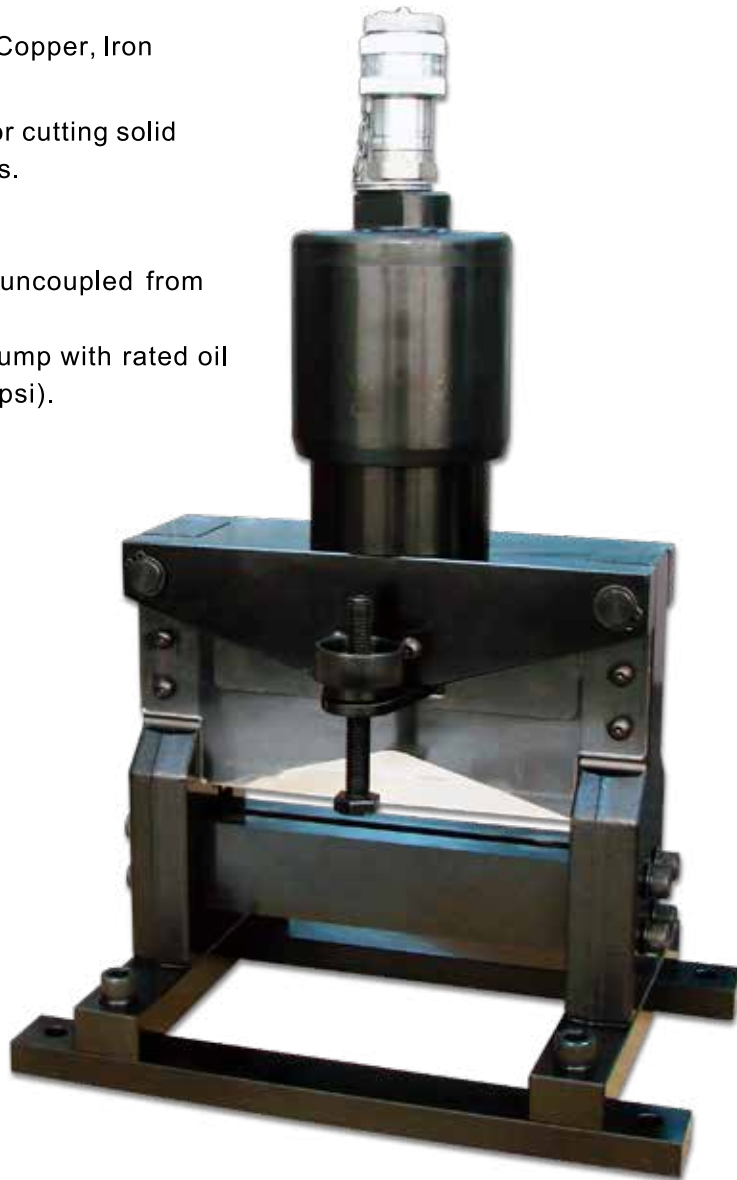
Max. Output : 27 tons / 264.6 kN

■ Cutting Capacity:

- Max. Width : 160 mm
- Max. Thickness : 12 mm
- Materials : Aluminum, Copper, Iron

■ Features:

- Vertical stand ideally suited for cutting solid copper and aluminum bus bars.
- Level and precise cut.
- Great cutting capacity.
- Single action cylinder can be uncoupled from the cutting unit.
- Operated by any hydraulic pump with rated oil pressure of 700 bar (10,000 psi).



■ Model No. **ASC-7510**

Height : 425 mm

Weight : 22 kgs

■ Specifications:

Max. Pressure : 700 bar

Oil Required : 353 cc

Max. Output : 39 tons / 382.2 kN

Effective Stroke : 62.2 mm

■ Cutting Capacity:

- Max. Width : 75 mm
- Max. Thickness : 9 mm
- Materials : stainless steel, Iron

■ Features:

- Vertical stand ideally suited for cutting angled stainless steel.
- Level and precise cut.
- Great cutting capacity.
- Single action cylinder can be uncoupled from the cutting unit.
- Operated by any hydraulic pump with rated oil pressure of 700 bar (10,000 psi).



MANUAL
Follow User Guide

MAINTAIN
Maintain Regularly

PROTECTION
Put On Goggles

PROTECTION
Work With Gloves

■ Model No. **HDBC-16**

Height : 458 mm

Weight : 28 kgs

■ Specifications:

Max. Pressure : 700 bar

Oil Required : 176 cc

Max. Output : 27 tons / 264.6 kN

■ Cutting Capacity:

- Max. Width : 160 mm
- Max. Thickness : 15 mm
- Materials : Aluminum, Copper, Iron

■ Features:

- Vertical stand ideally suited for cutting solid copper and aluminum bus bars.
- Level and precise cut.
- Great cutting capacity.
- Single action cylinder can be uncoupled from the cutting unit.
- Operated by any hydraulic pump with rated oil pressure of 700 bar (10,000 psi).



■ Model No. **HYBN-120**

Height : 360 mm

Weight : 15.8 kgs

■ Specifications:

Max. Pressure : 700 bar

Oil Required : 124 cc

Max. Output : 21.9 tons / 215 kN

Effective stroke : 130 mm

■ Bending Capacity:

- Max. Width : 120 mm
- Max. Angle : 90 degree
- Max. Thickness : 12 mm
- Bending 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).



■ Model No. **DBBN-120**

Height : 360 mm

Weight : 15.8 kgs

■ Specifications:

Max. Pressure : 700 bar

Oil Required : 124 cc

Max. Output : 21.9 tons / 215 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).



■ Model No. **HYBN-160**

Height : 360 mm

Weight : 18.8 kgs

■ Specifications:

Max. Pressure : 700 bar

Oil Required : 130 cc

Max. Output : 21.9 tons / 215 kN

Effective stroke : 160 mm

■ Bending Capacity:

- Max. Width : 160 mm
- Max. Angle : 90 degree
- Max. Thickness : 12 mm
- Bending 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-160.
- Operated by any hydraulic pump with rated oil pressure of 700 bar (10,000 psi).

