

■ Model No. UB-412THE

Length : 261 mm

Weight : 4.2 kgs

■ Specifications:

Max. Pressure : 700 bar

Oil Required : 53 cc

Max. Output : 14.01 tons / 124.6 kN

Jaw Opening : 32mm

■ Crimping Capacity:

- Max. Compression : 400mm² copper lugs
- Accepts all dies used for Alcoa, Burndy, T&B, Klauke, Cembre and Blackburn 12-ton compressors
- Dies sold separately (See page 143)
(CU16/25/35/50/70/95/120/150/185/240/300/400)

■ Features:

- C-frame has open jaw for easy access to the fitting.
- Operated by any hydraulic pump with rated oil pressure of 700 bar (10,000 psi).
- Single action cylinder with spring return.
- Dies are easy to change.
- Crimping capacity identical to UB-412T tool. (See page 112)

■ Accessories:

Plastic carrying case



■ Model No. H-412THE

Length : 325 mm

Weight : 4.6 kgs

■ Specifications:

Max. Pressure : 700 bar

Oil Required : 53 cc

Max. Output : 12.87 tons / 114.5 kN

Jaw Opening : 32mm

■ Crimping Capacity:

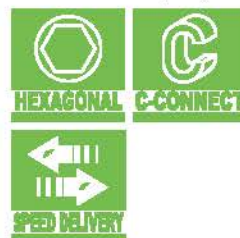
- Max. Compression : 400mm² copper lugs
- Accepts all dies used for Alcoa, Burndy, T&B, Klauke, Cembre and Blackburn 12-ton compressors
- Dies sold separately (See page 143)
(CU16/25/35/50/70/95/120/150/185/240/300/400)

■ Features:

- C-frame has open jaw for easy access to the fitting.
- Operated by any hydraulic pump with rated oil pressure of 700 bar (10,000 psi).
- Single action cylinder with spring return.
- Handle grip for easy carrying.
- Crimping capacity identical to UB-412T tool. (See page 112)
- Dies are easy to change.

■ Accessories:

Plastic carrying case



※ Crimping without die sets is prohibited.

COMPRESSION HEAD

■ Model No. HH-400HE

Length : 277 mm

Weight : 3.8 kgs

■ Specifications:

Max. Pressure : 700 bar

Oil Required : 57 cc

Max. Output : 15.82 tons / 140.7 kN

■ Features:

- Yoke-type head design is solid and durable.
- Positive die locking mechanism holds dies firmly in place.
- Operated by air hydraulic pump with rated oil pressure of 700 bar (10,000 psi).
- Dies sold separately (See page 100)

■ Accessories:

Plastic carrying case



MANUAL

MAINTAIN

PROTECTION

PROTECTION

EASY



HEXAGONAL

INDENT TYPE

TERMINAL

※ Crimping without die sets is prohibited.