

Crimping machine HP600

Characteristic features:

- Hydraulic crimping machine for aluminum profiles
- Structure of cast iron and steel makes
- Head management with single mechanical control
- hydraulic clamping wedge
- Clamping vice is hydraulically operated
- Profiles support right and left

Technical data:

- Maximum crimping force (kgp): 3500
- Operating pressure (bar): 7
- Knife operating stroke (mm): 10.5
- Bracing clamp stroke (mm): 80
- Maximum profile height (mm): 100
- Regulation of crimping point (mm): from 30 until 60
- Weight (kg): approx. 265

Optional extras:

- Pair of standard knives 3mm
- Pair of standard knives 5mm
- Pair of standard knives 7mm



Crimping machine HP700

Characteristic features:

- Hydraulic crimping machine for aluminum profiles
- Structure of cast iron and steel makes
- Head management with single mechanical control
- hydraulic clamping wedge
- Clamping vice is hydraulically operated
- Profiles support right and left

Technical data:

- Voltage (V): 220-230 / 50Hz
- Maximum crimping force (kgp): 3500
- Operating pressure (bar): 7
- Knife operating stroke (mm): 12
- Bracing clamp stroke (mm): 120
- Maximum profile height (mm): 120
- Horizontal operating range (mm): 40
- Weight (kg): approx. 480

Optional extras:

- Pair of standard knives 3mm
- Pair of standard knives 5mm
- Pair of standard knives 7mm



Crimping machine HP780

Characteristic features:

- Hydraulic crimping machine for aluminum profiles
- Structure of cast iron and steel makes
- Head management with single mechanical control
- hydraulic clamping wedge
- Clamping vice is hydraulically operated
- Profiles support right and left

Technical data:

- Voltage (V): 220-230 / 50Hz
- Maximum crimping force (kgp): 3500
- Operating pressure (bar): 7
- Knife operating stroke (mm): 12
- Bracing clamp stroke (mm): 120
- Maximum profile height (mm): 180
- Horizontal operating range (mm): 40
- Weight (kg): approx. 480

Optional extras:

- Pair of standard knives 3mm
- Pair of standard knives 5mm
- Pair of standard knives 7mm

