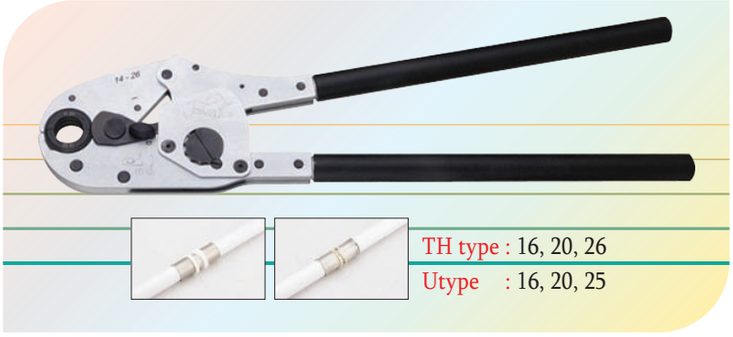
Max® Germany

Max Tools Quality Guarantee

Characteristics And Advantages
● Ratchet locking type clamping, ensure accurate reliability and good sealing. ● Precision stamping sheet metal and superb heat treatment process provide powerful safety performance on clamping. ● Interchangeable clamping die suit for different sizes of pipe clamping required. ● Antiskid handle structure designed make the clamping process more comfortable.

Crimping Fitting Tool



TH type : 16, 20, 26
Utype : 16, 20, 25

Code	MHS-1626
Crimping Range	XPAP MAX DN26
Weight	2.1 kg (approx)
Package	Plastic Case
Clamp die for U type	Φ16, 20, 25 mm
Clamp die for TH type	Φ16, 20, 26 mm

Fitting Tool

For Clamping PEX PIPE







Clamp Die Specification for PEX :
Φ15 (3/8"), Φ18 (1/2")
Φ20 (5/8"), Φ24 (3/4"), Φ30 (1")

Code	MHS-1620
Clamping Range	Φ15(3/8"), Φ18(1/2")
	Φ20(5/8"), Φ24(3/4")
	Φ30(1")
Length	330 mm
Weight	1.60 kg (approx)
Package	Plastic Case
Clamp die for U type	Φ16, 20, 25 mm
Clamp die for TH type	Φ16, 20, 26 mm

Electro-Hydraulic Rebar Cutter





Characteristics :
- Blades made of high strength steel, specially hardened for durability
- Open head for easy insertion of rebars
- Fast cutting speed, small cycle time
- Ram automatically retracts when the cutting cycle is complete
- Designed to cut one-time disposable locks, shipping container seals, small diameter bolts construction rebars, threaded rods, etc.

Code	Voltage (V)	Wattage (W)	Cutting Speed (S)	Min. Rebar (mm)	Maxi. Rebar (mm)	Kg./GW
HHG-25D	220/110	1300/1400	5	4	25	565 x 230 x 345