Max Tools Quality Guarantee

Max® A1 Germany

Punching tool Set

Used for punching holes in soft brass, copper, and other soft metals as well as leather, canvas, and gasketing materials. A set for 6 to 38 mm is available as standard, size 40 to 55 mm are available on request and make to order.





Code	Length	Hole Size
408-02-K10	6. 7, 8, 9, 10, 11, 12, 13	6-38
	16, 19, 22, 25, 28, 32, 35, 38	
	1 Pc Punching Table	



1. Lift up the upper plate by turning the supporting pole counterclockwise with lever handle.
2. Insert the material between upper and base plate.
3. Place the padding at opposite side of base plate to make upper plate horizontally.
4. Fasten the plates by turning the supporting pole clockwise.
5. Insert the punching die into the hole and strike the die head.

Pallet Trolley

- Easy to maneuver with 210° turning radius
- All pivot points are greased to ensure excellent maneuverability with effortless steering
- Speed lowering valve can adjust the descent speed freely.
- Foot and hand control the lowering function to ensure easy operation.
- Excellent and compact design pump with high pressure relief valve to prevent overload.

HAND PALLET TROLLEY
Economic and effortless solution for loading and unloading heavy goods. The ideal storage aid and handling partner for all manual transport tasks over short distance.
Integral casting oil pump, original imported seal Whole valve core. Strong & durable. Integrated process & automatic welding which increased the strength to 25% to ensure the normal use of deformation of the lower fork lever.

SPECIFICATIONS

RATED CAPACITY	kg	2500	3000	5000
MINIMUM FORK HEIGHT	(H) mm	75/85	75/85	85
MAXIMUM FORK HEIGHT	(H)mm	190/200	190/200	190/200
MAXIMUM LIFTING HEIGHT	mm	>110	>110	>110
FORK OUTSIDE WIDTH	(B) mm	540/685	540/685	685
FORK INSIDE WIDTH	mm	220/365	220/365	365
FORK LENGTH	(L) mm	1150/1220	1150/1220	1220
FORK HEIGHT	(S) mm	50	50	50
OVERALL HEIGHT	(H2)mm	1245	1245	1245
APPROXIMATE NET WEIGHT	kg	66-81	72-85	114-134

The rotating parts are assembled with an alloy lining which can absorb partial load, wear resistance and prolong service life.

