STAMPING & PUNCHING PRESS THIN METALSHEET

Kingsland 60 ton

Brand: Kingsland · Type: 60 ton











STAMPING & PUNCHING PRESS THIN METALSHEET

Punching pressure	**60 Ton**	Max sheet thickness by punching + nibbling	**28 x 15 mm**
Max punching dia	**110 mm**	Power needed	**4 kW**
Length	**1510 mm**	Depth	**590 mm**
Height	**1570 mm**	Weight	**1440 kg**

UNIVERSAL IRONWORKER

Punchingcapacity	**60 ton**	Dia x sheetthickness	**28 x 15 mm**
Max course	**55 mm**	Strokes/min	**26 str/min**
Depth of throat	**220 mm**	Max hole dia.	**110 mm**
Work level	**940 mm**	Max cutting-thickness in plate	**200 x 20 / 310 x 15 mm**
Blade length	**380 mm**	90°-cut	**120 x 120 x 12 mm**
45°-cut	**80 x 8 mm**	Work level	**1140 mm**
Cut to length round/square	**40 / 35 mm**	Cut to length UFN/IPN profiles	**102 x 51 mm**
Cut to length Profile T	**80 x 10 mm**	Max material -thickness by notching	**10 mm**
Max wide by notching	**42 mm**	Depth V-profile / rectangle	**100 mm**
Electric motor (power)	**4 kW**	Length	**1510 mm**

CONTACT

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Depth	**590 mm**	Height	**1570 mm**
Weight	**1250 kg**		

DESCRIPTION

Tooling is the same as Geka / Kingsland
Standard punch is dia 22 mm

punching cap: dia 28 x 15 mm / dia 38 x 11 mm
cutting cap: 200 x 20 mm / 300 x 15 mm
angle shear cap: 90° 120 x 120 x 12 mm / 45° 80 x 8 mm
steel bar shear cap: dia 35 / 40 mm
notching cap: 100 x 42 x 10 mm

Bending examples with bending slide (optional): 250 x 15 mm / 500 x 3 mm

PRICE

Price on request

Request a quote

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