

Jörg Hydraulic Notcher (HCN1028_jorg)

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 ENGLAND



JORG Hydraulic Notcher.
 102mm x 102mm x 3.0mm.
 (HCN1028_jorg)

JORG HYDRAULIC CORNER NOTCHER (HCN1028_jorg) is heavily constructed machine with adjustable guides. In one operation corner of 102mm x 102mm x 3.0mm can be cut in mild steel. The fine adjustable lower blades guarantee a smooth cut. The blades are of special quality steel. The side guides are adjustable along scales and can be used for straight corners and angled corners. The down stroke is powered by hydraulic pump, the up stroke by a heavy spring. The motor is only running when down stroking for a minimum energy consumption. The machine is suitable for use on steel, stainless steel, copper, aluminium and many more.

SPECIFICATIONS

Model	Notch:	Maximum Thickness:	Table Height:	Supply Voltage:	Length:	Width:	Height:	Weight:
1028	102mm x 102mm	3.0mm	985mm	415v, 3 Phase	1530mm	540mm	480mm	150Kg

Revised: Sept 2021