



MACHINE-DATA

Machinetype	: Automatic Punching Press - Double Column
Make	: WEINGARTEN
Type	: HD 160
Year	: 1978
Control type	:
Control	:
Storage location	: Metzingen
Origin	: Germany
Delivery time	: immediately
Quotation	: ex Warehouse
Price	: on request



TECHNICAL DATA

pressure	160 t
no. of strokes	40 - 120 Hub/min
total power requirement	40 kW

TECHNICAL DESCRIPTION

Pressing capacity 160 ton

Table clamping area 1,100 x 1,280 mm

Ram clamping area 850 x 890 mm

Distance between guides 1,120 mm

Distance between columns (below guide ways) 1,350 mm

Distance between Table and ram in upper position approx. 400 mm

No. of strokes 40 - 120 /min

Adjustment of stroke 67 / 115 / 160 mm

Ram adjustment, motor driven 125 mm

Ejector travel 50 mm

Total electrical load, approx. 40 kW - 500 V - 50 Hz

Weight, approx. 24,000 kg

Accessories / Special Features

** WEINGARTEN Sheet Metal Uncoiler with overhead loop control (space saving because it does not need a loop-pit). Strip width 375 mm. The loop control guides the strip-material from the uncoiler to the machine thru a straightening device with automatic supervision.*



* 8-track slide bearing guide.

* Automatic oil-circulation lubrication.

* Hydraulic overload protection in conjunction with the ORTLINGHAUS Clutch Brake

* Safety doors. * Motor-driven ram adjustment 125 mm.

* Required space: 4 x 2.2 m. Height max. 4.6 m (only press)

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Automatic_Punching_Press_-_Double_Column/WEINGARTEN/HD_160/1049-175924

Automatic Punching Press - Double Column
WEINGARTEN
HD 160
Stock no. :1049-175924

MACHINE PICTURES

