



Press -mechanical-

Stock number **7-47078**
 Make **MÜLLER WEINGARTEN**
 Model **VK800.28.35**
 Control **PLC SIEMENS**
 Year of **1983**
 Constitution ★★★★★★★★☆☆



Press Design

frame design	H-frame
Drive type	mechanical
openings in uprights	yes
number of cushions	0
opening in table	yes
moving bolster	yes

Press forces

total force (nominal)	800 to
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Press Table

clamping surface (left-right)	2800 mm
clamping surface (front-back)	2800 mm
rectangular breakthrough (width)	2000 mm
rectangular breakthrough (front-back)	1800 mm
height above floor level	850 mm

Ram

clamping surface (left-right)	2800 mm
clamping surface (front-back)	2800 mm
stroke	350 mm
number of strokes max	55 /min

ram (mechan. press)

ram adjustment	350 mm
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Tool Assembly Dimensions

shut height (stroke down, adjustment up)	1100 mm
distance between columns (H-frame)	2900 mm
Free passage between side columns (width)	2560 mm



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Free passage between side columns (height) 1500 mm

Electrical specifications

total power consumption 188 kW

mains voltage 400 V

mains frequency 50 Hz

Dimensions / weights

height above floor level 9300 mm

height under floor level 3500 mm

total weight approx. 230000 kg

Technical description

Mechanical crank press / cutting press with max. 55 strokes per minute.

2 sliding tables - extendable in a T-shape.



Data / Pictures

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