



Spotting Press

Stock number **7-39740**
Make **REIS**
Model **TUS 200**

Year of **1984**

Condition ★★★★★★★★☆☆



Press Design

frame design	4 column
moving bolster	yes

Press forces

total force (nominal)	200 to
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Press Table

clamping surface (left-right)	2500 mm
clamping surface (front-back)	2000 mm
number of T-slots	8
distance between T-slots	300 mm
height above floor level	285 mm

Ram

clamping surface (left-right)	2500 mm
clamping surface (front-back)	2000 mm
stroke	2700 mm

ram (hydr. press)

number of main-cylinders	1
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Tool Assembly Dimensions

distance table - ram max.	2500 mm
distance between columns (H-frame)	2100 mm

Electrical specifications

total power consumption	22 kW
mains power supply	24 kVA
mains voltage	400 V
mains frequency	50 Hz

Dimensions / weights



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height above floor level

7345 mm

height under floor level

790 mm

total weight approx.

75000 kg

Description of condition

This press can be inspected under power.

VIDEO under : <https://youtu.be/8XwzHbIMROA>

Technical description

Vertical hydraulic die spotting press with 4 columns.

Moving bolster with max. 50 ton. table load.

Top swivelling plate with max. 20 ton. load.



Data / Pictures

Get technical data and pictures via WhatsApp now!



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