



Spotting Press

Stock number **7-39125**
Make **REIS**
Model **TUS 200-200**

Year of Construction **1998**

Condition ★★★★★★★★☆☆



Press Design

frame design 4 column
moving bolster yes

Press forces

total force (nominal) 200 to

Press Table

clamping surface (left-right) 3000 mm
clamping surface (front-back) 2000 mm

Tool Assembly Dimensions

distance table - ram max. 2600 mm
distance between columns (H-frame) 2120 mm

Electrical specifications

total power consumption 27 kW
mains voltage 400 V
mains frequency 50 Hz

Dimensions / weights

space requirements length 9200 mm
space requirements width 3800 mm
total weight approx. 70000 kg

Attachments for Presses

light barrier yes

Technical description

HYDRAULIC PRESS FOR DIE SPOTTING IN 4-COLUMN DESIGN

- Moving bolster with max. 50ton payload
- Swivel carriage with max. 25ton payload
- Swivel area 180°
- Table area 3000 x 2000 mms



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- 770 litre tank capacity
- 2 Oil sockets
- SICK Light barrier in the swivelling area

VIDEO link: <https://youtu.be/WTUNFA8Tg9w>



Data / Pictures

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