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Data Sheet

Reference No.: 58266

Transfer Press -mechanical-

Brand:	SCHULER
Model:	T3-2000-12-600
YoM, approx.:	1965 used
Reconditioned:	2008
Controls:	electronic controls



Press Design

frame design: 4 column

Press forces

total force (nominal):	2000 to

Press Table

table surface (left-right):	3600 mm
table surface (front-back):	1300 mm

Slide

slide force:	2000 to
table surface (left-right):	1300 mm

slide (mechan. Press)

stroke rate (min.):	12 /min
stroke rate (max.):	24 /min

Electrical specifications

mains voltage:	400 V
mains frequency:	50 Hz

Dimensions / weights

space requirements -left/right-:	11000 mm
space requirements -front/back-:	4500 mm
total height:	10500 mm
total weight approx.:	4000 kg

Additional Information:

This Schuler is a double ram, each with a table of 3600x1300mm (2x).
but with some modification is possible to have 10 mt table.

Equipment:
- including 3D electronic transfer.

2008 have do this activities:
• general overhauled
• overhauled of clutch
• New installation system of air and oil

Seller:

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Photos & Documents

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