

MACHINE-DATA

Machinetype : Plate Shear - Hydraulic
Make : BRÜCK
Type : SCT 1225 SS
Year : 1989
Control type :
Control :
Storage location : Metzingen
Origin : Germany
Delivery time : immediately
Quotation : ex Warehouse
Price : on request



TECHNICAL DATA

sheet width 2500 mm
plate thickness 12,5 mm

TECHNICAL DESCRIPTION

*Width of metal, max. 2,500 mm
Metal thickness, max. 12.5 mm*

*Weight, approx. 19,000 kg
Drive 40 kW*

*Equipment / Special Features:
Adjustment of cutting gap.
Hydraulic blank holder.
Automatic arrester adjustment for cutting blanks.
Program input and piece number input.
Transportation device for blanks.
Stacking device.*

This is an ideal machine for cutting lots of small blanks out of large pieces of sheet metal. Machine is equipped with a complex stacking device on the back of the machine. This is a heavy and rigid machine.

*Condition : Good to very good. Machine can soon be inspected under power.
Delivery : Ex stock, as inspected.
Payment : Net, after conclusion of contract.*

Plate Shear - Hydraulic
BRÜCK
SCT 1225 SS
Stock no. :1049-200544



HANS-JÜRGEN GEIGER
Maschinen-Vertrieb GmbH
Metzingen, Germany

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Thank you for your interest.

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Plate_Shear_-_Hydraulic/BRUeCK/SCT_1225_SS/1049-200544

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MACHINE PICTURES

