

SCHROEDER MSS 2030 x 4.0 (1125-9325418)



Control type
NC

Construction year
1996

Machine no.
1125-9325418

Make
SCHROEDER

Location
Ahaus

** From a maintenance workshop

** Current new price approx. 35.000 euros

** Special price upon request

The MSS motorized guillotine shear was developed for sheet metal and plastic processing. With these shears, you can effortlessly produce clean cuts in series.

The MSS "oscillating cut" is the elegant and powerful way to cut. Thanks to the oscillating cut technology, the applied force is optimally converted into a cutting movement, giving the machine power reserves.

Features:

- Robust, motorized swing-cut guillotine shears
- Shatter-proof, torsion-free welded steel construction
- Compact and clearly arranged machine design
- NC electro-motorized backgauge

* with SCHRÖDER / ELGO NC control unit

- Manual cutting gap adjustment

* Centralized - adjustable with a simple handle

- 1x hold-down bar

- 1x sturdy 1.000 mm side stop - including T-slot and mm scale

- 2x front support arms 1.000 mm

- Grip recesses in the support table

- 1x freely movable foot switch

- Rear sheet chute

- Operating instructions

Machine attributes

sheet width:	2040 mm
plate thickness:	4.0 mm ST
plate thickness:	6.0 mm ALU
thickness at "Niro-steel":	2.5 mm
distance between columns:	2100 mm
no. of strokes:	ca. 32 Hub/min
cutting angle:	2.0 °
table height:	ca. 820 mm
Control:	SCHRÖDER / ELGO
total power requirement:	5.5 kW
weight:	3250 kg
range L-W-H:	2400 x 1400 x 1100 mm

Machine images



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