

SIMAT PRM 30.135 (1125-9308395)



Control type
konventionell

Construction year
1992

Machine no.
1125-9308395

Make
SIMAT

Location
Ahaus

** well-maintained condition

** from a maintenance workshop (!!)

Equipment:

- simple, conventional electro-hydraulic press brake
- * with torsion shaft for parallelism of the upper beam
- electro-motor-driven back stop, with ball screws (X axis)
- * with 2x manually adjustable stop fingers
- * fine adjustment via handwheel at the front, with analog position display
- electro-motor-driven adjustment of the immersion depth (Y1+Y2 axis)
- * with digital position display
- swiveling operation, left-hand side
- split deer foot + pointing tool
- 1x rotatable Multi V universal die block
- 1x freely movable 2-hand foot control
- operating instructions

Machine attributes

pressure:	125 t
chamfer lenght:	3100 mm
distance between columns:	2550 mm
throat:	250 mm
stroke:	120 mm
ajustment speed:	70.0 mm/sec
working feed:	7.0 mm/sec
return speed:	60.0 mm/sec
dayligth:	325 mm
table width:	180 mm
work height max.:	915 mm
oil volume:	150 ltr.
total power requirement:	12.5 kW
weight of the machine ca.:	9100 kg.
range L-W-H:	3200 x 1325 x 2470 mm

Machine images





