

INDUMASCH VA 200/8 (1125-9397087)



Control type
konventionell

Construction year
2001

Machine no.
1125-9397087

Make
INDUMASCH

Location
Ahaus

** from a maintenance workshop

** New price at the time ~ 21.000 euros

Furnishing:

- Robust electro-hydraulic notching machine
- with adjustable angle, electro-hydraulic adjustment
- Adjustment by hand wheels (left + right knife segment)
- hardened knives also for cutting stainless steel
- front panel
- electro-hydraulic knife clamping
- Inching mode for setting the shear blades selectable (manual mode)
- planed table surface, with T-slots
- * to avoid 'tilting' or 'slipping' of the metal sheet
- 2x staking stops
- * with movable and interchangeable stop bars
- 2x blank holders
- 1x free moving footswitch
- front scrap switch (collecting container)
- Plexiglas finger protection in front, for better transparency

- User manual (PDF)

* Machinelink :

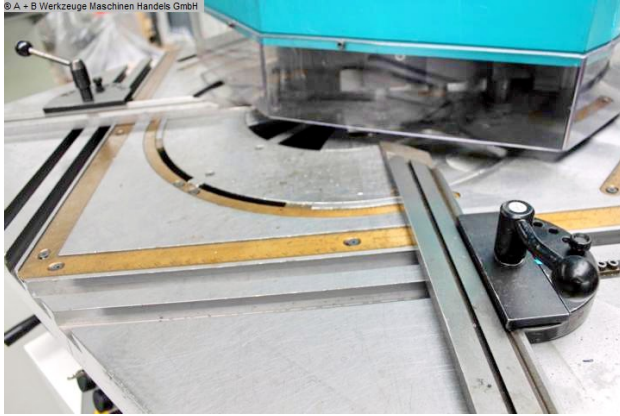
<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1008-9397087>

Machine attributes

plate thickness:	8.0 mm ST
plate thickness:	5.0 mm VA
table-size:	1000 x 950 mm
blade length:	200 x 200 mm
strokes per minute:	60 H/min
adjustable:	Winkel 30°-140° mm
work height max.:	ca. 950 mm
oil volume:	60.0 l
engine output:	4.0 kW
weight of the machine ca.:	1200 kg
range L-W-H:	1000 x 1120 x 1700 mm

Machine images





© A + B Werkzeuge Maschinen Handels GmbH

INDUMASCH

Maschinen für rationelle Blechbearbeitung
57076 Siegen (Weidenau) • Industriestraße 17
Telefon 0271/76005 • Telefax 0271/78979

MODELL	VA 200/8	
MACHINE MODEL		
MODELLO MACCHINA		
TYPE DE MACHINE		
MASCHINENNUMMER	597	
NUMBER PLATE		
NUMERO MATRICOLA		
NUMERO MATRICULE		
BAUJAHR	2001	
YEAR OF CONSTRUCTION		
ANNO DI COSTRUZIONE		
ANNEE DE FABRICATION		
GEWICHT	kg	1300
WEIGHT		
MASSA		
POIDS		
HAUPTSPANNUNG	V	400
MAIN VOLTAGE		
TENSIONE PRINCIPALE		
TENSION PRIMAIRE		
HILFSPANNUNG	V	24
AUXILIARY VOLTAGE		
TENSIONE AUSILIARIA		
TENSION AUXILIARIE		
MOTORLEISTUNG	kW	5,5
INSTALLED POWER		
POTENZA INSTALLATA		
PUISSANCE INSTALLEE		
SCHALTPLAN	N	
WIRING DIAGRAM		
SCHEMA ELETTRICO		
SCHEMA ELECTRIQUE		