

DURMA CNC3 HAP 35.160 (1125-9308440)



Control type
CNC

Construction year
2006

Machine no.
1125-9308440

Make
DURMA

Location
Ahaus

** New price ~ ?80,000

** From a maintenance workshop

** In good condition (!!)

- in checked conditions - machinevideo -

<https://www.youtube.com/watch?v=L6bUrMv-VOM>

Equipment:

- Electro-hydraulic CNC press brake
- With DELEM CNC control - Model "DNC60"
- * Pivoting control panel, front right
- * Numerical control unit
- * Tool and program library
- CNC-controlled axes: Y1 + Y2 + X + CNC crowning
- CNC electro-motorized backgauge (X axis)
- * With 2 manually adjustable stop fingers (R + Z axes)
- CNC under-table crowning
- FIESSLER front safety device
- Upper tool holder with upper wedge crowning (AMADA)

- * Including split Rehfuß upper tool (AMADA)
- Split 4V universal die (AMADA), in the die shoe
- 2 front sliding support arms with "sliding system"
- Side guards (pivoting doors)
- Rear Safety device (light barrier)
- Machine light in the rear area of the machine
- 1x freely movable foot control
- Original operating instructions

Machine attributes

pressure:	160 t
chamfer lenght:	3550 mm
distance between columns:	3100 mm
daylighth:	395 mm
stroke of upper beam:	200 mm
throat:	350 mm
ajustment speed:	100 mm/sec
working feed:	9.0 mm/sec
return speed:	86.0 mm/sec
work height max.:	ca. 950 mm
table width:	125 mm
Control:	CYBELEC DNC 60
oil volume:	150 l
total power requirement:	15.0 kW
weight:	10800 kg
range L-W-H:	4700 x 2100 x 2700 mm

Machine images



© A + B Werkzeuge Maschinen Handels GmbH



© A + B Werkzeuge Maschinen Handels GmbH



© A + B Werkzeuge Maschinen Handels GmbH



© A + B Werkzeuge Maschinen Handels GmbH



© A + B Werkzeuge Maschinen Handels GmbH

SANDERS

HEINZ

MASCHINEN
WERKZEUGE
SCHWEISSTECHNIK

Maschinen

www.heinz-sanders.de

Papenburg

Heinz Sanders GmbH
Friederikenstraße 100
26871 Papenburg
info@heinz-sanders.de

Niederlangen

Heinz Sanders GmbH
Fresenburger Weg 4
49779 Niederlangen
maschinen@heinz-sanders.de

Spelle

Heinz Sanders GmbH
Robert-Bosch-Straße 9
48480 Spelle
spelle@heinz-sanders.de

© A + B Werkzeuge Maschinen Handels GmbH

REV 3

durmazlar		CE	
TYPE	CNC3 HAP 5513		
MANUFACTURING YEAR BAUJAHR ANNO DI COSTRUZIONE ROK VÝROBY ROK PRODUKCI TILVERKINGSÅR	- ANO DE FABRICACIÓN - ANNEE FABRICATION - VALMISTUSVUOSI - BYGGÅR - BOUWJAAR	2005	
MACHINE NO MACH - NR MATRICOLA VÝROBNÍ ČÍSLO NUMER MASZYN SERIENUMMER	- N° DE SERIE - N° DE SERIE - VALMISTUSNUMERO - MASKINNR - SERIE - NUMMER	753206337-S	
CAPACITY KAPAZITAT CAPACITA KAPACITA NACISA KAPACITEIT	- CAPACIDAD - CAPACITE - TEHO - KAPASITET - CAPACITEIT	3550x160 TON	
STROKE HUB COURSE ZDVH SKOK SLAG	- CARRERA - COURSE - ISKUNPITUUS - SLAG - SLAG	200	mm
STROKE IN A MINUTE HUBZAHL PRO MIN COLPI AL MINUTO POČET ZDVHU ZA MIN CYKLE NA MINUTE SLAG / MINUT	- GOLPES POR MINUTO - COUPS PAR MINUTE - ISKULUKU - SLAGANTALL PR. MIN - AANTAL SLAGEN / MIN	-	1/min
LUBRICANT CAPACITY OLJATANK KAPAZITAT CAPACITA SERBATOIO OLEJAVÁ NÁPLŇ POJEMNOŚĆ ZBIORNIKA OLJETANKENS RYMÖ	- CAPACIDAD DEL LUBRICANTE - CAPACITE RESERVOIR - ÖLJYMÄÄRÄ - KAPACITET OLJETANK - TANK INHOUD	150	lt
TOP TOOL WEIGHT GEWICHT OBERWERKZEUG PESO UTENSILE SUPERIORE HMOTNOST H NASTROJE CIĘŻAR NARZ. GÓRNEGO OVERVERKTUIGETS VIKT	- PESO DEL PUNZÓN - POIDS DU POINÇON - YLÄTYÖKALUN PAINO - VEKT OVERVERKTOEY - GEWICHT BOVENSTEMPEL	44	Kg
BOTTOM TOOL WEIGHT GEWICHT UNTERWERKZEUG PESO UTENSILE INFERIORE HMOTNOST S NASTROJE CIĘŻAR NARZ. DOLNEGO UNDERVERKTUIGETS VIKT	- PESO DE LA MATRIZ - POIDS DE LA MATRICE - ALATYÖKALUN PAINO - VEKT UNDERVERKTOEY - GEWICHT MATRIJS	62	Kg
WIDTH BREITE LARGHEZZA ŠÍŘKA SZEROKOŚĆ DUP	- ANCHO - LARGEUR - LEVEYS - BREEDTE	2100	mm
LENGTH LANGE LUNGHEZZA DÉLKA DLUGOŚĆ LÄNGD	- LARGO - LONGUEUR - PITUUS - LENGDE - LENGTE	4700	mm
HEIGHT HÖHE ALTEZZA VÝŠKA WYSOKOŚĆ HOJD	- ALTO - HAUTEUR - KORKEUS - HOEYDE - HOOGTE	2700	mm
WEIGHT GEWICHT PESO HMOTNOST CIĘŻAR MÄSKINVIKT	- PESO - POIDS - PAINO - VEKT - GEWICHT	11833	Kg

DURMAZLAR MAKİNA SANAYİ ve TİCARET A.Ş.
Organize Sanayi Bölgesi 75. Yıl Bulvarı BURSA / TÜRKİYE
Tel : (0 224) 241 80 00 pbx. Fax : (0 224) 242 75 80

ETK - 1002 REV 3