



GOEDICKE
WERKZEUGMASCHINEN



Goedicke Werkzeugmaschinenhandels GmbH

Heinz-Nixdorf-Str. 2
D-74172 Neckarsulm
+49-(0)7132-999 360

info@goedicke.com
www.goedicke.com

sheeter line

Stock number **7-28773**
Make **MÜLLER WEINGARTEN**
Model **U 200**

Year of **1993**

Condition ★★★★★★★★☆☆



Technical Specification

Plate thickness b. 40 kg/qmm	2.5 mm
Length of plate	3400 mm
Strip width min. for trim strip	100
Width of coiling from	470 mm
. to	2000 mm
Coil-inside diameter	570 mm
. to	460 mm
Coil-outside diameter	900 mm
. to	2000 mm
Max. coil weight	35 to
Recommended speed	85 m/min

Electrical specifications

mains voltage	500 V
mains frequency	50 Hz

Dimensions / weights

space requirements length	39425 mm
---------------------------	----------

Attachments

Operating platform, Sound protection cabin, Crane facility for loading of blades carrying rail on the appropriate carts

Description of condition

Fully automatic Coilfeed facility designed for fast coil feed with heavy duty swing shear and electronic blade positioning for parallel blanking, angular and contour blanking through automatic changer of changing cassettes.

Performance upto 115 blanks per minute !!!

Blank stacking device with 2 stacking points for high performance blank stacking.



GOEDICKE
WERKZEUGMASCHINEN



Goedicke Werkzeugmaschinenhandels GmbH

Heinz-Nixdorf-Str. 2
D-74172 Neckarsulm
+49-(0)7132-999 360

info@goedicke.com
www.goedicke.com

Present price of new equivalent equipment Euro 4.700.000,--

Technical description

Please verify for technical data in attached documentation

This fine unit consists of:

- Coil charging unit UBS 35
- Single winder 35 tons UAH 200 35
- Intake and pull-off unit UE 200
- Shear with scrap-parting unit AUS 200.2
- Stripping device UER 200
- Winding unit UWL 200
- Coil surface suction device
- Straightening element (13 rolls, diam 50 mm) UR.200.2
- Loop pit - depth 6000 mm UT 200
- Welding joint recognition Brand: PAULY Type PP 2441/308/R 153
- Roll feed device 100-3400 mm UWA 200
- Electronic swing shear + - 30° USSe 200
(optional changing cassettes)
- Telescope multi-scrap-conveyor (Magnetic bands)
- Blank stacking device with 2 Stacker points UST 200
470 -2000 mm x 100 x 3400 mm
- Scrapping Station (screening through welding joint)



Data / Pictures

Get technical data and pictures via WhatsApp now!



Data / Pictures

Get technical data and pictures via WhatsApp now!

