

BOLOGNA . !TALIA

MASCHIME-

MASCHINE-1

Ref. No.: 310-03131534

Overview and Technical Data:

SAMPUTENSILI - SU SML F.1S.4TA Gear Deburrer

SAMPUTENSILI



Außer Betrich

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SU SAMPUTENSILI

Year of Build: Jan 1991



Description:

SAMPUTENSILI SU SML F.1S.4TA - Gear Deburring

- NC control
- Processing time 2-4 Sec.
- Cycle time 12-15 sec
- Conventional control
- Wheel diameter max. 20-200 mm
- Tooth width 4-105 mm
- Workshop testing
- Connected load 12,5 KW 30 A
- Dimensions (HBL) 2400 x 3560 x 4230 mm
- Machine for trimming and deburring of gears.

In 1975, the first presented Samputensili deburring deburring of gears. Since that time, the name synonymous with Samputensili chamfering and deburring.



Technical Data:

Technical Data:

Control: NC

Dimensions and Weight:

Height: 4.230 mm Length: 2.400 mm Width: 3.560 mm Weight: 3.500 kg

Buyer Information:

Condition: Very good condition Available: Sold Sold as: EXW (Ex Works - Incoterm) VAT: 19 % Location: Germany

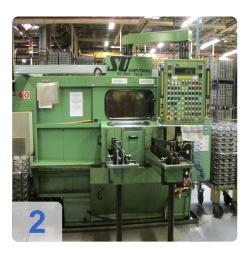


Images:







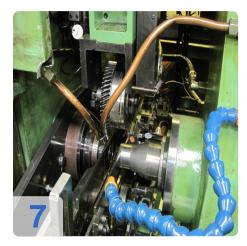




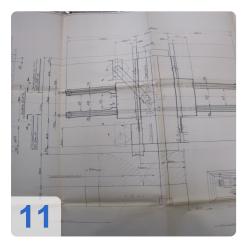




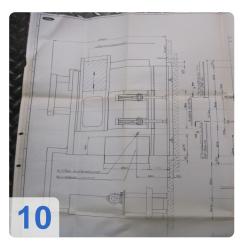


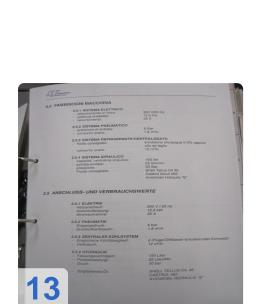




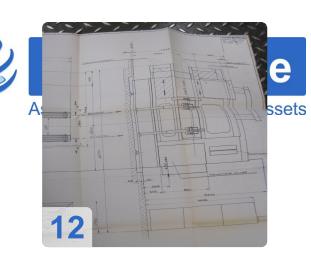




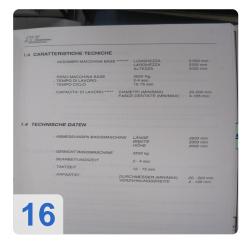








1.4 CARAT	TTERISTICHE TECNICHE			
	- INGOMBRI MACCHINA BASE *		LUNGHEZZA LARGHEZZA ALTEZZA	2.600 mm 2300 mm 2000 mm
	- PESO MACCHINA BASE - TEMPO DI LAVORO - TEMPO CICLO		3500 Kg. 2-4 sec. 12-15 sec.	
	- CAPACITA' DI LAVORO *****	DIAMETRI (MIN/MAX) FASCE DENTATE (MIN/MAX)		20-200 mm 4-105 mm
4 TECHN	ISCHE DATEN			
	- ABMESSUNGEN BASISMASC	HINE	LÄNGE BREITE HÖHE	2600 mm 2300 mm 2000 mm
	- GEWICHT BASISMASCHINE		3500 kg	
	- BEARBEITUNGSZEIT		2 - 4 sec	
	- TAKTZEIT		12 - 15 sec	
	- KAPAZITÄT	DUR	CHMESSER (MIN/MAX) ZAHNUNGSBREITE	20 - 200 mn 4 - 105 mm
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