



MACHINE-DATA

Machinetype	: CNC Lathe
Make	: PITTLER
Type	: PV SL 1/1-1
Year	: 1999
Control type	: SIEMENS SINUMERIK 840 C
Control	: SIEMENS SINUMERIK 840 C
Storage location	: Lindach
Origin	:
Delivery time	: immediate
Quotation	: FCA
Price	: on request



TECHNICAL DATA

control	SIEMENS SINUMERIK 840 C
WORKING RANGE TURNING	.
- swing diameter (max)	300 mm
MAIN SPINDLE	.
- spindle revolutions (min)	28 /min
- spindle revolutions (max)	7000 /min
- torque (max.)	188 Nm
X/Z SLIDE	.
- x-axis traverse	920 mm
- traverse velocity z (min)	0 mm/min
- traverse velocity z (max)	24000 mm/min
- traverse velocity x (min)	0 mm/min
- traverse velocity x (max)	40000 mm/min
- cutting force	8 kN
X SLIDE	.
- traverse velocity x (min)	0 mm/min
- traverse velocity x (max)	40000 mm/min
- rapid traverse x	40000 mm/min
ELECTRICAL SPECIFICATIONS	.
- mains power supply	54 kVA
- mains voltage	400 V
- mains frequency	50 Hz
DIMENSIONS / WEIGHTS	.
- total height	2900 mm
- total weight approx.	6500 kg

CNC Lathe
PITTLER
PV SL 1/1-1
Stock no. :1048-734298



TECHNICAL DESCRIPTION

Technical description :

Vertical self loading CNC lathe

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/CNC_Lathe/PITTLER/PV_SL_1_1-1/1048-734298

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MACHINE PICTURES

