

KESEL

L79 - 2100



OFFER DETAILS

Stock-No.	1072-a2792
Type of machine	Rack Milling Machine
Make	KESEL
Type	L79 - 2100
Year of manufacture	1986
Location	Dreieich
Country of origin	Deutschland
Delivery time	immediately
Price	on request

TECHNICAL DETAILS

hobbing length	2.100 mm
milling width	370 mm
max. module	12
control	Sinamics SPS SIEMENS
feed stepless	280 mm/min
rapid traverse longitudinal and cross	10 - 350 m/min
turning speed range - stepless	5,0 / 3,0 U/min
drive motor for milling spindle	32 - 115 kW
voltage	7,5 V
total power requirement	400 kW
weight of the machine ca.	12,1 t
dimensions of the machine ca.	4,7 m
	5,20 x 2,15 x 2,10

ADDITIONAL INFORMATION

- Serial-No.: 3021
- incl. cutter module: 0,5 / 1 / 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10
- incl. cutter grinding machine
- milling head F55 for medium and heavy milling work - chip conveyor

Machine was modernized in 02/2017.

The positioning of the longitudinal axis is done by servo motor and ball screw. the control is made with PLC Siemens Sinamics with Control panel for input of the module, the angle of toothing and the total length of the rack.

Rack Milling Machine

KIRCHGEORG
WERKZEUGMASCHINEN GMBH

KESEL

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Cost of the conversion 15.000,- EUR.

[LINK TO OFFER](#)

Offer subject of alterations (prior sales and errors excepted)