

MACHINE-DATA

Machinetype	: Planer-Type Milling M/C - Double Column
Make	: WALDRICH-SIEGEN
Type	: LF 3550 / 4000 CS
Year	: 1966/retrofit 2010
Control type	: CNC
Control	: SIEMENS 840 D Powerline
Storage location	: Gera
Origin	: Germany
Delivery time	: immediately
Quotation	: ex location, not dismantled
Price	: on request



TECHNICAL DATA

x-travel	14.000 mm
y-travel	4.480 mm
z-travel	3.000 mm
w-travel	300 mm
table load	145 t
table width	3.100 mm
table length	14.770 mm
Passage height	3.800 mm
max. passage	3.200 mm
diameter of quill	305 mm
spindle turning speed range	max. 600 U/min
rapid travel x/y/z	6 / 6 / 12 m/min
output	100 kW
control	SIEMENS 840 D Powerline
quill:	ISO 60
electrics - voltage/frequency	380/50 V/Hz

TECHNICAL DESCRIPTION

table guiding: hydrostatic

redesigned hydrostatics calculated to a maximum load of 450 tons

orthogonal milling head ISO 60

angular milling head ISO 60

VIDEO-LINKS

Planer-Type Milling M/C - Double Column
WALDRICH-SIEGEN
LF 3550 / 4000 CS
Stock no. :1038-80480



WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1038-80480>

MACHINE PICTURES

