SIP

Hydroptic 6R

Stock no. :1038-21038



MACHINE-DATA

Machinetype	: Jig Boring Machine - Double Column
Make	: SIP
Type	: Hydroptic 6R
Year	: 1980
Control type	: conventional
Control	:
Storage location	: Tönisvorst
Origin	: Switzerland
Delivery time	: immediately
Quotation	: ex warehouse
Price	: on request

TECHNICAL DATA

spindle diameter	135	mm
x-travel	950	mm
distance between columns	1100	mm
y-travel	700	mm
cross rail adjustment - vertical	780	mm
quill travel	300	mm
max. distance between table and spindle-nose	1000	mm
table surface area	1100x842	mm
table load	1500	kg
speeds	40-2000	U/min
adjustment speed	5-1500	mm/min
electrics - voltage/frequency	380/50	V/Hz
total power requirement	8	kW
weight of the machine ca.	9,5	t
dimensions of the machine ca.	3,3x2,34x2,8	m
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Technical details and information subject to amendments and errors.

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TECHNICAL DESCRIPTION

VIDEO-LINKS

Video No.1 : https://www.youtube.com/embed/dNb-hwBctYM

WEB-LINK

http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1038-21038

Technical details and information subject to amendments and errors.

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