

MACHINE-DATA

Machinetype : Adjusting Instrument
Make : KELCH
Type : Kalimat a 58-3/C
Year : 1998
Control type : conventional
Control :
Storage location : warehouse
Origin : Baden-Wuerttemberg Germany
Delivery time : on request
Quotation : EXW
Price : on request



TECHNICAL DATA

measuring range X-axis	0 - 230 mm
measuring range Z-axis	800 mm
tool taper DIN 69871	SK40
weight of the machine ca.	980 Kg
dimensions of the machine ca.	2,00 x 1,50 x 1,95 m

TECHNICAL DESCRIPTION

CNC tool measuring device
Cutting edge scanning cup MEGAVISION
EASY WebSet measurement control based on an industrial PC
Quick adjustment CNC motorized or selective one-handed operation
Fine adjustment μ -precise with CNC or electronic handwheels via the entire measuring range
3 axes CNC (X, Z, rotation)
Existing tool adapter for SK40

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-17923>

MACHINE PICTURES

