

## universal 2 - axis digital readout for milling machine X-2M



**DIGITAL READOUT**

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### SPECIFICATIONS

<b>A</b>	resolution 1 $\mu$ /5 $\mu$ in all axis
<b>B</b>	Changeover from radius to diameter for all axes
<b>C</b>	Quick zeroing of axes
<b>D</b>	Switch of mm/Inch
<b>E</b>	Absolut/Inkremental
<b>F</b>	Result Z+ Z0 Axisn
<b>G</b>	coordinate input
<b>I</b>	Smooth R-Function
<b>J</b>	onfache R-Function
<b>K</b>	Integrated calculator
<b>L</b>	Data storage when switched off or when there is a power failure
<b>M</b>	Calculation hole spacing
<b>N</b>	angularity
<b>O</b>	cyclotomic
<b>P</b>	200 sub-items
<b>Q</b>	Power supply 110-230V
<b>weight</b>	5,00 kg
<b>dimensions</b>	280x160x70 mm

### ACCESSOIRES

include Bracket