

STRUCTURE	Cabinet or Rack
VERSION	1 to 2 channels <i>(LVDT or air-gap Marposs heads connection)</i>
MEASURING CYCLES	In-process grinding
MEASURE RANGE <i>(In-process gauging)</i>	According to dial indicator scale: 100-0-20 (+1000 ÷ -200 µm) 50-0-10 (+500 ÷ -100 µm)* 10-0-2 (+100 ÷ -20 µm)
POWER SUPPLY	110-230 Vac, 50-60 Hz
POWER CONSUMPTION	55 W (max)
POWER On/Off LED	On front panel
WORKING TEMPERATURE	5° ÷ 40°C
STORAGE TEMPERATURE	-20° ÷ 60°C
WEIGHT	4 kg <i>(cabinet version)</i>
PROTECTION DEGREE <i>(Norma IEC 60529)</i>	IP20 <i>(rack version)</i> IP40 <i>(cabinet version)</i> <i>(front panel = IP54)</i>
MACHINE CNC CONTROL I/O's	Relays or opto-isolators <i>(compatibility with E9, BLU or E5)**</i>
ANALOGUE OUTPUT	T1 10 mV/µm
	T2 10 mV/µm
	In-process <i>(according to dial indicator)</i> 10 mV/µm (100-0-20 scale) 20 mV/µm (50-0-10 scale) 100 mV/µm (10-0-2 scale)
DISPLAY	8 alphanumeric digits
ELECTRICAL SAFETY STANDARD	EN 61010-1
EMC IMMUNITY STANDARD	EN 61326-1

(*) = also available in inches

(**) = BLU or E5 depending on the version