



CODE	DIMENSIONS (mm)		
	A	B	C
IN-1412-03	459	280	360

TESTOMAT HARDNESS MEASUREMENT SYSTEM

Hardness analyzer, multilingual, easy to install, indication in dH°, °F, ppm CaCO₃, mmol/L, 4...20mA output, 2 adjustable relay outputs, volumetric measurement interval, timed or by remote signal, alarm output.

- Power supply 240V 50-60Hz .
- Consumption 30 W
- IP44
- Temperature 10-40°C
- Integrated SD card
- P. work 1 - 8 bar.
- TÜV certified .
- Reagent not included.

CODE	MODEL
IN-1412-03	EVO TH Testomat hardness measuring equipment

REAGENTS

CODE	°DH	°F	ppm CaCO ₃	mmol /L
IN-0402-23	0,05-0,50	0,09-0,89	0,89-8,93	0,01-0,09
IN-0402-24	0,25-2,50	0,45-4,48	4,47-44,7	0,04-0,45
IN-0402-26	1,0-10,0	1,79-17,9	17,9-179	0,18-1,79
IN-0402-28	2,5-25,0	4,48-44,8	44,8-448	0,45-4,48