

		Testomat ECO	Testomat 2000	Testomat EVO
<b>Parameter</b>	Water hardness (0,01 - 4,48 mmol/l)	●	●	●
	Carbonate hardness (0,18 - 7,16 mmol/l)	●	●	●
	p-value (1 - 15 mmol/l)	●	●	●
	Minus m-value (0,05 - 0,5 mmol/l)	●	●	●
	Special parameter (Fe, CrVI, CL, Polymer, ...)	●	available	●
<b>Calibration</b>				●
<b>Number of measuring points</b>	one	●	●	●
	two	●	●	●
<b>Limit value functions</b>	Limit value monitoring	●	●	●
	Range monitoring	●	●	●
<b>Languages</b>	Maximum storable	7 of 7	2 of 8	7 of 7
	German, English, French, Polish, Dutch, Italian, Spanish, Chinese (only T2000 CN and T2000 Duo CN)			
	Programmed data are retained when changing the language	●	●	●
<b>Software/ Firmware Update</b>		EPROM	EPROM	SD-Card
<b>Export / Import of basic programming</b>	Function available	●	●	●
<b>Power supply</b>	PSU with transformer 230 V ~	●	●	●
	PSU with transformer 115 V~	●	●	●
	PSU with transformer 24 V ~	●	●	●
	Wide range PSU 90 - 264 V ~; 100 - 353V =	●	●	●
	PSU replaceable	●	●	●
<b>Programming</b>	Manually	●	●	●
	Data Import / Export (except Language & password)	●	●	●
<b>Type of Display</b>	LCD (backlit)	two lines	four lines	●
	LCD - graphic display	●	●	●
<b>Water recognition</b>		electric	electric	optical
<b>Interfaces</b>	0/4 - 20 mA	integrated	optional	integrated
	0 - 10V	●	optional	●
	RS232	●	optional	integrated
	WLAN	●	●	optional
<b>Error History</b>	intern	20 messages	20 messages	20 messages
	SD-Card	●	●	optional
<b>Measurement results</b>	SD-Card	●	●	optional
<b>Relays</b>	Limit value output	2	2	2
	AUX-Function output	●	1	1
	Fault signal output	1	1	1
	External reset / acknowledgment input port for error and alarms	●	●	1
	Water meter intake	1	1	1
	External disruption of analysis	1	1	1
<b>Booster pump</b>	Integrable in device	●	●	●
<b>Error message water shortage</b>	Ignore programmable (max. 250 times)	●	●	●
<b>Automatic venting</b>	Function available	●	●	●
<b>Demo mode for customer presentations</b>	Function available	●	●	●
<b>Password</b>	Type of realization	time in reverse	time in reverse	free programmable (4 numbers)
<b>Test program</b>	Selected components	manually	manually	manually
	All technically relevant components	●	●	automatically