

VELP Scientifica Solutions for COD Determination



ECO 6



ECO 8



ECO 16



ECO 25

Number of positions		6 (Ø 42 mm) as standard, 6 (Ø 22 mm) or 18 (Ø 16 mm)	8 (Ø 16 mm) + 1 (Ø 22 mm)	14 (Ø 16 mm) + 2 (Ø 22 mm)	25 (Ø 16 mm)
Temperature regulation °C		from ambient to 200	70, 100, 120, 150 and 160	from ambient to 160	70, 100, 120, 150 and 160
Time settings min.		0÷199 or continuous	30, 60, 120 or continuous	0÷199 or continuous	30, 60, 120 or continuous
Stability and homogeneity of heating block temperature °C		± 0.5	± 0.5	± 0.5	± 0.5
Signals	Temperature reached	visual	acoustic and visual	visual	acoustic and visual
	Analysis time	visual	visual	visual	visual
	End of cycle	acoustic and visual	acoustic and visual	acoustic and visual	acoustic and visual
	Damaged probe	acoustic and visual	acoustic and visual	acoustic and visual	acoustic and visual
	Overtemperature	acoustic and visual	acoustic and visual	acoustic and visual	acoustic and visual
Dimensions (WxHxD) mm		198x132x319	135x95x230	168x110x269	155x95x275
	(in)	(7.8x5.2x12.6)	(5.3x3.7x9.1)	(6.6x4.3x10.6)	(6.1x3.7x10.8)
Weight	Kg	5.6	2.0	3.6	3.8
	(lb)	(12.3)	(4.4)	(7.9)	(8.4)
Power Supply		115 or 230 V	230-115 V	115 or 230 V	230-115 V
Power		700 W	140 W	550 W	400 W