



LAT - Labor- und Analysen-Technik GmbH
Heinkelstraße 4
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2017

ULTRASONIC
BATHS

www.falcinstruments.it

MELTING POINTS

Melting points for simple use



360 D



Designed for simultaneous measurement of two samples



Easy-to-use, internal LED light



Digital display: the two different rise speeds allow for quick measurement

Technical data

360 D

Operating temperature	°C	Room ÷ +300
Precision at 20°C	°C	± 1,0
Precision at 300°C	°C	± 2,5
Display	No.	4 digit with 8 segments
Resolution	°C	0,1
Hold function		Yes
Number of samples	No.	2
Fast-speed ramp	°C/min	20 fixed
Slow-speed ramp	°C/min	from 1 to 10
Capacity	W	75
External dimensions LxWxH	mm	160x220x170
Weight	Kg	1,84
Code		621.0000.22

V/Hz 220/240-50/60

SAFETY CLASS 0

PROTECTION CLASS IP 10

ACCESSORIES

Code	Capillaries Ø-mm	Length mm	Extremity	Pcs /Package
621.0000.28	1,0-1,5	80	opened	200
621.0000.30	1,0-1,5	100	opened	200
621.0000.38	1,0-1,5	80	closed	200
621.0000.40	1,0-1,5	100	closed	200

MELTING POINTS

Professional melting points



Designed for simultaneous measurement of two samples



Easy to use. Inner LED light. The second display allows better visibility of the sample



Option to connect to an external printer. Forced cooling reduces analysis time. External manual control for easy and immediate HOLD function



**360 D
COOLING**

Technical data

360 D COOLING

Operating temperature	°C	Room ÷ +300
Precision at 20°C	°C	± 1,0
Precision at 300°C	°C	± 2,5
Display		4 digit with 8 segments
Resolution	°C	0,1
Hold function		Yes
Number of samples	No.	2
Fast-speed ramp	°C/min	25 fixed
Slow-speed ramp	°C/min	from 1 to 10
Capacity	W	75
External dimensions LxWxH	mm	160x220x170
Weight	Kg	1,8
Code		621.0000.23

V/HZ 220/240-50/60

SAFETY CLASS 0

PROTECTION CLASS IP 10

ACCESSORIES

Code	Capillaries Ø-mm	Length mm	Extremity	Pcs/Package
621.0000.28	1,0-1,5	80	open	200
621.0000.30	1,0-1,5	100	open	200
621.0000.38	1,0-1,5	80	closed	200
621.0000.40	1,0-1,5	100	closed	200



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