

Incubator - Chr. Hansen-Test

Application:

The procedure of inhibitor tests for milk analysis is one of the essential process steps for the quality assurance in the dairying. Test laboratories and farmers use the efficient quick test for their analysis to evaluate the today's high safety standards in this industry. The operating mode of this heating instrument embraces the constant tempering and incubation of the milk test. The Aerne Analytic incubators are equipped with aluminium heating units and an analogue/ digital temperature control.

Typ Beta s.t.a.r. 25



Technical Data:

Control:	Microprozessor
Number Drillings:	6 cylindric
Temperature:	47,50C +/- 0,10C
Time:	Timer 1: 3 Minutes Timer 2: 2 Minutes
Power Supply:	230 Volt AC, 24 Volt DC
Dimensions (base):	160x100x60 mm

Order Details Beta s.t.a.r. 25:

Digital:	Order No.	Analog:	Order No.
230 Volt	BS25-230D	230 Volt	BS25-230A
12 Volt	BS25-12D	12 Volt	BS25-12A
24 Volt	BS25-24D	24 Volt	BS25-24A

Typ Beta s.t.a.r. 100



Technical Data:

Control:	Microprozessor
Number Drillings:	8 konisch
Temperature:	47,50C +/- 0,10C
Time:	Timer 1: 3 Minuten Timer 2: 2 Minuten
Power Supply:	230 Volt AC, 24 Volt DC
Dimensions (base):	160x100x60 mm

Order Details Beta s.t.a.r. 25:

Digital:	Order No.	Analog:	Order No.
230 Volt	BS100-230D	230 Volt	BS100-230A
12 Volt	BS100-12D	12 Volt	BS100-12A
24 Volt	BS100-24D	24 Volt	BS100-24A

Accessories for Beta s.t.a.r. 25/100

Part:	Order No.
Transferpette 25 ul Fix	TF25
Transferpette 100 ul Fix	TF100
Transferpette 1350 ul Fix	TF1350
Reactor tube 500 Pcs.	0760
Pipette tips yellow 1000 Pcs.	0132
Pipette tips white 200 Pcs.	1350

Digital reference DK150
Thermometer
Stand for Reactors ST20