

Lot 70, Incubator, Anexa tehnica

Parametri ceruti	Parametri oferiti
"Incubator (termostat) 20 - 35 l Cod 250300 Descriere Incubatoarele termostat, dispozitiv de laborator care se utilizează pentru menținerea îndelungată la temperatură constantă a probelor pentru a amplifica mostre testate de acizi nucleari pentru utilizarea în tehnici de secvențiere. Parametru Specificație Descriere termostat utilizat în laborator Capacitate 20-35 l Domeniul de temperatură programabil 37 - 60 grade Rezoluția de programare ≤ 1 grad Timp de funcționare 1 - 999 min, neîntrerupt Afișaj LCD sau LED Control Microprocesor Usa dubla Usa internă din sticlă Construcția interioară din oțel inox Alarmă vizuală și sonoră divergență față de temperatura setată Alimentarea 220 V, 50 Hz "	EN 300, Nuve, Turcia "Incubator (termostat) 22 l Cod 250300 Descriere Incubatoarele termostat, dispozitiv de laborator care se utilizează pentru menținerea îndelungată la temperatură constantă a probelor pentru a amplifica mostre testate de acizi nucleari pentru utilizarea în tehnici de secvențiere. Parametru Specificație Descriere termostat utilizat în laborator Capacitate 22 l Domeniul de temperatură programabil +5C peste ambient - +80C grade Rezoluția de programare 0,1 grad Timp de funcționare 1 - 999 min, neîntrerupt Afișaj LCD sau LED Control Microprocesor Usa dubla Usa internă din sticlă Construcția interioară din aluminiu anodizat Alarmă vizuală și sonoră divergență față de temperatura setată Alimentarea 220 V, 50 Hz "



EN SERIES

Incubators



- Excellent incubation conditions for the applications in microbiology and biology; clinical diagnostic laboratories in the fields of medical, biotechnology and veterinary sciences; and quality control laboratories of different industries such as pharmaceutical, food, dairy, beverage and cosmetics
- Very homogeneous temperature distribution by natural air convection: Minimum turbulence and no cross contamination
- Anodic-oxidated aluminium chamber
- Frameless inner glass door for the observation of the samples without any temperature drop
- Reliable and accurate N-Prime™ programmable PID microprocessor control system
- User friendly control panel including large bright LED displays for temperature and time
- Easy programming with one button, just turn and push
- Password protected menu to secure the operation
- Programmable alarm limits
- Data recording on memory stick by means of USB port up to 125 days
- Programmable delayed start function
- Adjustable independent safety thermostat which takes over control in case of any failure

N-prime

TECHNICAL SPECIFICATIONS

	EN 300	EN 400	EN 500
Temperature Range	Ambient Temp + 5°C / 80°C		
Temperature Sensor	Fe-Const		
Control System	N-Prime™ Programmable Microprocessor		
Temperature Set and Display Sensitivity	0,1°C		
Temperature Variation (up to 40 °C)	± 0,5°C		
Temperature Fluctuation	± 0,1°C		
Programmable Alarm Limits	± 0,5°C / 5°C		
Timer	1 minute – 99,9 hours + Hold Position		
Delayed Start Timer	1 minute – 99,9 hours		
Selectable Recording Frequency on Memory Stick	10 or 30 seconds, 1, 5, 30 or 60 minutes		
Useful Volume, litres	22	48	120
Number of Shelves (Standard/ Max.)	2/6	2/7	2/10
Internal Material	Anodic-oxidated Aluminium		
External Material	Epoxy - Polyester Powder Coated Steel		
Power Consumption	100 W	250 W	350 W
Power Supply	230 V, 50/60 Hz		
Internal Dimensions (WxDxH) mm.	300x240x300	420x320x360	500x490x500
External Dimensions (WxDxH) mm.	555x380x460	705x475x540	785x635x680
Packing Dimensions (WxDxH) mm.	640x470x640	790x570x760	870x740x860
Net / Packed Weight kg.	26 / 31	39 / 45	60 / 70

ACCESSORIES

- R 01 014 Aluminium Shelf for EN 300
R 01 136 Mesh type shelf for EN 400
R 01 135 Mesh type shelf for EN 500
K 23 031 Shelf carrier for EN 300
K 23 047 Shelf carrier for EN 400
K 23 046 Shelf carrier for EN 500
Note: 2 pcs. shelf carrier should be ordered for each shelf



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ISO 9001: 2008
ISO 13485: 2003



NÜVE SANAYİ MALZEMELERİ İMALAT VE TİCARET ANONİM ŞİRKETİ

Saracalar Mahallesi Saracalar Kümeevleri No:4/2 Akyurt Ankara, Turkey

**Design, Manufacture, Sales And After Sales Services Of Laboratory
And Sterilization Equipments**

with a scope of

ISO 9001:2015

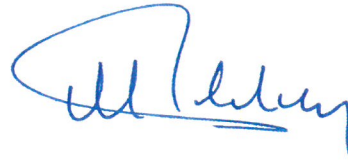
Has established a quality management system in accordance
with international standard.

"Following elements of the standard are excluded"
"None"

Certificate No	: M 8215
Initial Certification Date	: 28 April 2010
Certification Date	: 11 March 2022
Expiration Date	: 10 March 2025

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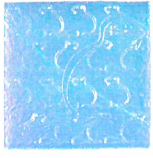


General Manager

Certificate is valid till expiration date,
subject to successful completion of
periodical surveillance audits.
Please contact above numbers for
detailed information.



TÜRKAK BDS NO
YS-41C6-6EFA



CERTIFICATE

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Saracalar Mahallesi Saracalar Kümeevleri No:4/2 Akyurt Ankara, Turkey

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with a scope of

EN ISO 13485:2016

Has established a management system in accordance
with international Medical Devices Quality Management System Standard

"Following elements of the standard are excluded"

"7.5.5" "7.5.7" "7.5.9.2"

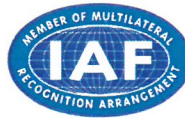
Certificate No : M 8216
Initial Certification Date : 28 April 2010
Certification Date : 11 March 2022
Expiration Date : 10 March 2025

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