

Lot 36, Distilator cu mono distilare 2L cu rezervor

ND 4, Nuve, Turcia

Parametri solicitati	Parametri oferiti
Distilator cu mono distilare 2L Cod 270400 Descriere Aparat electric ce produce apă mono distilată, chiar si în conditiile utilizarii unei surse de apa de calitate scazuta cu domeniul de utilizare în laborator, farmacie, medical. Parametru Specificație Recipient ≥ 8 l Capacitatea de distilare ≥ 2 l/h Materialul carcasei "oțel inox, metal vopsit electrostatic sau alte materiale rezistente la temperatură și umeditate" Materialul de contact si elemente de incalzire oțel inox Condesatorul de distilare oțel inox / sticlă pH în diapazon de 5,0 - 7 Conductivitate în diapazon de 2.0 - 2.4 μS/cm Modul de operare continuu Protectie în cazul intreruperii accidentale a alimentarii cu apa obligatoriu Alimentare 220 V- 50 Hz Sistem de filtrare a apei inclus cu toate componentele necesare pentru montare Filtru pentru filtrare mecanică, 1μm min. 8 buc. Filtru anticalcar min. 2 buc. Filtru de clor min. 4 buc.	Distilator cu mono distilare 2L Cod 270400 Descriere Aparat electric ce produce apă mono distilată, chiar si în conditiile utilizarii unei surse de apa de calitate scazuta cu domeniul de utilizare în laborator, farmacie, medical. Parametru Specificație Recipient 8 l Capacitatea de distilare 4 l/h Materialul carcasei "aluminu, metal vopsit cu polyester praf, rezistent la temperatură și umiditate" Materialul de contact(vasul de fierbere, vasul de condensare si rezervorul) si elemente de incalzire oțel inox Condesatorul de distilare oțel inox pH în diapazon de 5,0 - 7 Conductivitate 2.5 μS/cm Modul de operare continuu Protectie în cazul intreruperii accidentale a alimentarii cu apa - DA Alimentare 380 V- 50 Hz Sistem de filtrare a apei inclus cu toate componentele necesare pentru montare Filtru pentru filtrare mecanică, 1μm . 8 buc. Filtru anticalcar . 2 buc. Filtru de clor . 4 buc.



ND SERIES

Water Distillers



- New design with distilled water storage tank
- Fully automatic operation with microprocessor control system
- Distilled water quality confirming the requirements of international pharmacopeia and bacteria and pyrogen free with minimized gassing
- Distilled water conductivity is approximately 2,5 μ Siemens/cm at 20°C depending on the inlet water quality
- CO₂ degassing through the gas exhaust pipe
- Safety system and warning leds for :
 - High water pressure - Low water pressure - Heater failure
 - Half full storage tank - Full storage tank
- Water supply controlled by the solenoid valve which stops the water flow when the distilled water tank is full and the distillation is re-started when water tank is withdrawn
- Energy saving design by the distillation of heated cooling water
- Protected heaters against running dry
- Stainless steel heaters
- Boiling tank, storage tank and condenser made of stainless steel
- Suitable for bench and wall mounting
- Easy servicing to decrease maintenance time
- Supplied with siliphos cartridge filter to decrease calcification on the heaters

TECHNICAL SPECIFICATIONS

	ND 4	ND 8	ND 12
Distilled water capacity lt./hr.	4	8	12
Storage tank capacity liters	8	12	24
Cooling water consumption lt./hr.	40	80	120
Power consumption	3x1000 W	3x2000 W	3x3000 W
Power supply	400 V 50/60 Hz 3 Phases + N + G		
Internal Material	Stainless Steel		
External Material	Epoxy polyester powder coated aluminium		
External Dimensions (WxDxH) mm.	820x395x650	820x395x650	820x395x710
Packing Dimensions (WxDxH) mm.	880x480x810	880x480x810	880x480x860
Net / Packed Weight kg.	40 / 52	40 / 52	45 / 57

NÜVE SANAYİ MALZEMELERİ İMALAT VE TİCARET ANONİM ŞİRKETİ

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

**Laboratuvar ve Sterilizasyon Cihazları Tasarımı, Üretimi,
Satış ve Satış Sonrası Hizmetleri**

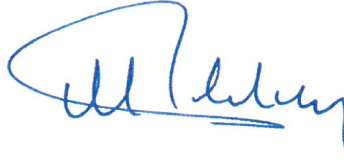
kapsamında

ISO 9001:2015

Uluslararası kalite sistem standardına uygun
bir kalite yönetim sistem kurmuştur.

"Standardın aşağıda verilen maddeleri hariç tutulmuştur"
"Hariç tutma yoktur"

Sertifika No	: M 8215
İlk Belgelendirme Tarihi	: 28 Nisan 2010
Sertifika Tarihi	: 11 Mart 2022
Son Geçerlilik Tarihi	: 10 Mart 2025

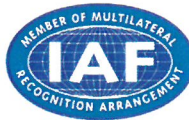


Genel Müdür

Kiwa Belgelendirme Hizmetleri A.Ş.
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İstanbul / Türkiye

Tel: + 90 216 593 25 75
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info@kiwa.com.tr
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Sertifikalar periyodik ara denetimlerin
başarılı ile tamamlanması kaydıyla
geçerlidir. Detaylı bilgi için yukarıdaki
numaralara başvurulabilir.



TÜRKAK BDS NO
YS-41C6-6EFA

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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

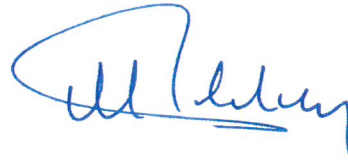
Has established a quality management system in accordance
with international standard.

"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

Kiwa Belgelendirme Hizmetleri A.Ş.
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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.



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kapsamında

EN ISO 13485:2016

Uluslararası Tıbbi Cihazlar Kalite Yönetim Sistemi Standardına uygun bir yönetim
sistemi kurmuştur.

"Standardın aşağıda verilen maddeleri hariç tutulmuştur"

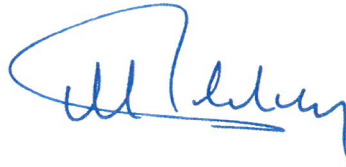
"7.5.5" "7.5.7" "7.5.9.2"

Sertifika No	: M 8216
İlk Belgelendirme Tarihi	: 28 Nisan 2010
Sertifika Tarihi	: 11 Mart 2022
Son Geçerlilik Tarihi	: 10 Mart 2025

Kiwa Belgelendirme Hizmetleri A.Ş.
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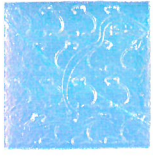
Sertifikalar periyodik ara denetimlerin
başarılı ile tamamlanması kaydıyla
geçerlidir. Detaylı bilgi için yukarıdaki
numaralara başvurulabilir.



Genel Müdür



TÜRKAK BDS NO
YS-FE6F-F002



CERTIFICATE

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

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"

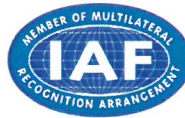
"7.5.5" "7.5.7" "7.5.9.2"

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

Kiwa Belgelendirme Hizmetleri A.Ş.
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General Manager



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YS-FE6F-F002

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subject to successful completion of
periodical surveillance audits.
Please contact above numbers for
detailed information.

EC DECLARATION OF CONFORMITY

We, NÜVE Sanayi Malzemeleri İmalat ve Ticaret A.Ş.
Saracalar Mah. Saracalar Kümeevleri No: 4/2
Akyurt 06750 Ankara / TURKEY

Herewith declare that the following described product meets the provisions of the following directives. All supporting documentation is retained under the premises of the manufacturer.

PRODUCT:

WATER DISTILLER

MODEL:

ND 4 – ND 8 – ND 12

APPLICABLE EC DIRECTIVES

LVD : 93/68/EEC & 2006/95/EC

EMC :92/31/EEC & 2004/108/EC

**APPLICABLE HARMONISED
STANDARDS:**

**EN 61010-1
EN 61000-6-3
EN 61326-1**

DATE OF ISSUE:

March 01, 2014

SIGNATURE:



**Beril İZGİN
General Manager**

CE