

Innovating Laboratory Solutions



GENERAL CATALOG



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DragLab

Nanodrag technology GmbH Alfred-Herrhausen-Allee 3-5, D-65760 Eschborn, Germany

Phone: +49 6196 400816

Fax : +49 6196 400910

Email : info@drag-lab.de





Company Name: DragLab Technology GmbH

Location:

Alfred-Herrhausen-Allee 3-5

D-65760 Eschborn

Germany

Represented by:

DragLab TECHNOLOGY GMBH

Managing Partner: Rassan Habbouch

Email (General): info@drag-lab.de

Website: www.drag-lab.de

Trademark Ownership: Nanodrag Technology GmbH is the legal owner of the registered trademarks "DragLab" and/or "DragLab Technologies", including all associated intellectual property rights and usage.

Registration Court: Amtsgericht Frankfurt

Registration Number: HRB 97258

Legal Form: Gesellschaft mit Beschränkter Haftung (GmbH)

Place of Registration: Eschborn

Sales tax identification number according to § 27a of the sales tax law: DE815459894

Tax Number: 040/240/00861

Contact Details:

Tel: +49 6196 400816 Fax: +49 6196 400910

Email (General): info@drag-lab.de

Website: www.drag-lab.de



Quality Certificate



International standards is documented for all DragLab products with the certification to ISO 9001:2015 which provide guidance and tools to ensure that our products and services consistently meet customer's requirements, and that quality is consistently improved.

This standard based on a number of quality management principles including a strong customer requirement, the motivation and implication of top management, the process approach and continual improvement.



DragLab technologies extremely adhere with Environmental management system procedures (ISO 14001) to help avoid or minimize pollution, and comply with environmental regulations to produce high quality products with clean environment by

- Reduction in waste production
- The avoidance in use, and costly disposal of, other hazardous or potentially polluting materials (with associated, potential costs savings)
- Better access to markets and improved relationships with customers



DRAGLAB products are CE-marked which Indicates conformity with health, safety, and environmental protection standards

DRAGLAB products is safer and more reliable; therefore reduce the risk of customer dissatisfaction

CONTENTS



The Company	
	6
Application area	
Quality Specialist	7
Key Point	8
Best Choice For Success	9
Global Network	10
Incubator	
Incubator	
Incubator - Digital Display	12 - 17
Incubator - Touch Screen	18 - 23
Drying Oven	
Oven - Digital Display	25 - 30
Oven - Touch Screen	31 - 36
Oven - louch Screen	01 00
Water Bath	34 - 43
Water Datif	04 - 40
Water Still	44 - 51
vvalei Juli	44 - 51



Wide Product Range for Diverse Industries

At DragLab, we understand the critical requirements of laboratory practice and provide innovative, high-quality equipment tailored to a wide range of industries. Our solutions ensure accuracy, reliability, and performance across diverse applications.

Application Areas

- Biotechnology
- Human diagnostics
- Pharmaceuticals
- Water analysis
- Food and beverage industry

- · Chemical industry
- In vitro fertilization
- Cosmetics industry
- Medical research



QUALITY SPECIALIST

Draglab ... Quality By Default

The success of a product curve of laboratory devices that meet the toughest demands on quality, reliability, safety and long-term investment will come success a product curve of laboratory devices that meet the toughest demands on quality reliability, safety and long-term investment will continue to be ensured by experience of every-day use in detail ongoing technical advances and an excellent design approach. Draglab produce quality by default.

More than just the sum of impressive product innovations. It is also an expression of our corporate policy, which includes a high degree of quality as our primary goal. continue to be ensured by experience of every-day use in detail, ongoing technical advances and an excellent design approach.

LONG LIFE

DragLab products provide years of service much longer than expected.

Research and Development

DragLab making progress by carrying out research, development and testing activities.

LONG LIFE

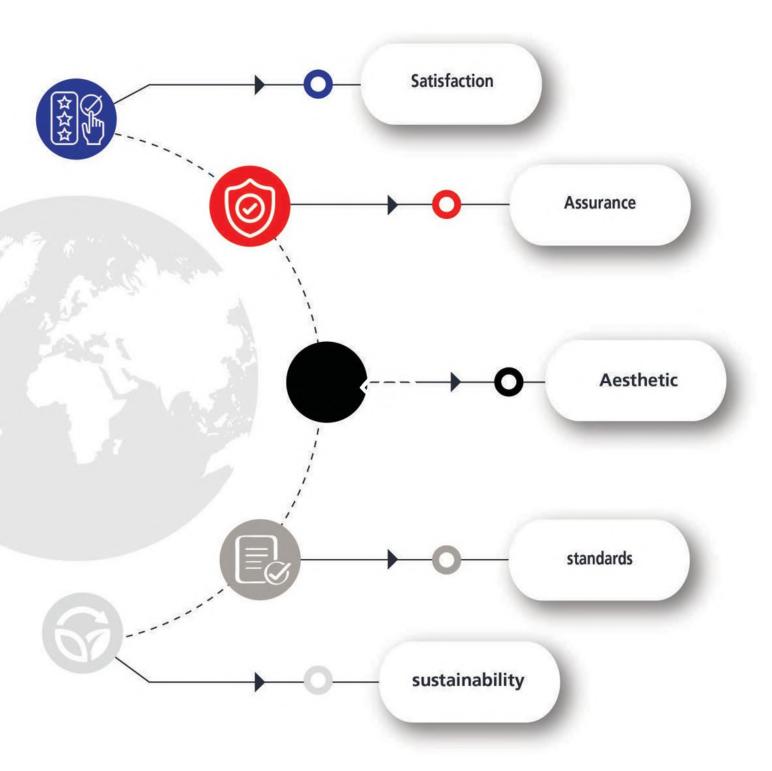
DragLab premium-quality products are manufactured exclusively under strict quality control.

Sales

DragLab stuff are always on hand to offer expert advice.



KEY POINT

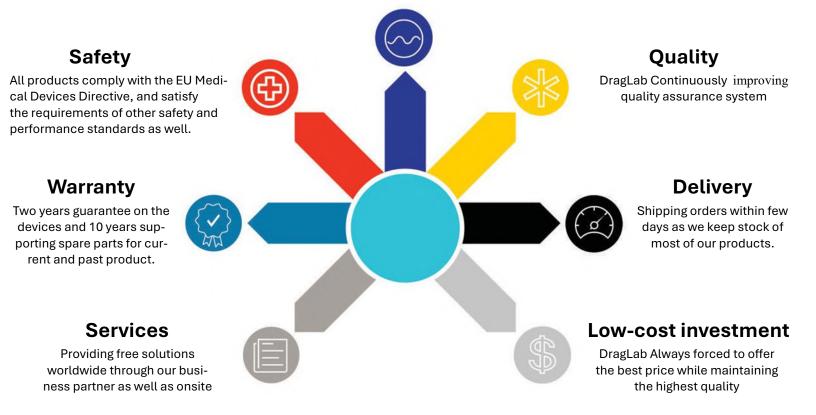


ÖDragLab

DRAGLAB...THE"BEST CHOICE FOR YOUR SUCCESS"

Focus

Focusing first to Satisfy business partners laboratory professionals and researchers are the proofs of our reliability worldwide.





DragLab...Global Network

DragLab global network and international sales partner to ensure that customer challenges are addressed quickly and efficiently with promptly solutions from choosing your perfect unit and installation right through to maintenance and reliable technical support.







Incubator

DI 30 (Digital Display)

DI 55 (Digital Display)

DI 80 (Digital Display)

DI 120 (Digital Display)

TI 30 (Touch Screen)

TI 55 (Touch Screen)

TI 80 (Touch Screen)

TI 120 (Touch Screen)

Connect & Go



DragLab incubator ideal solution for media growth and incubation requirements for research, pharmaceutics, medicine and food chemistry, the forced air heating control system is specially optimized to keep temperature homogenous and exactly at the setpoint value.



Fully controlled environment With DragLab Incubation system

DragLab laboratory incubators has proven its efficiency and accuracy in optimum air circulation inside the fully controlled chamber even when it is fully loaded, all models which presented with different volume sizes are available with an automatized air fan for homogeneous temperature distribution, driven by unique heating system optimally geared to forced air circulation by smart technology to match the intended use. Equipped with a user-friendly software for easy control of many parameters including the temperature and timer. The clear dashboard shows the target and actual display, the status of the device as well as an overview of all events and alarm messages.

Application:

- Clinical microbiology & monitoring
- Biotechnology, cell culture and media preparation
- Testing, analysis and research laboratories
- Microbiology and Bacteriology sample preparation
- Food and beverage production

- Industry and Research
- Cosmetics, skincare products production.
- Pharmaceutical manufacturing and drug formulation.
- Material testing



Quality and Expertise



DragLab is certified to ISO 9001:2015, reflecting our unwavering commitment to quality and excellence. We continuously optimize our production processes, ensuring that every step is efficient and effective. Through ongoing development and innovation, we strive to meet and exceed industry standards. Our customercentric approach prioritizes the needs and satisfaction of our clients, driving us to maintain rigorous quality assurance protocols. This dedication ensures that laboratory equipment manufactured by DragLab consistently meets the highest standards of quality and reliability.

DragLab Laboratory Devices are meticulously designed and manufactured from high-quality materials to meet the most rigorous requirements of our customers. Our commitment to excellence and innovation drives continuous development and improvement, informed by daily usage and ongoing technological advancements. 'Quality and Expertise' is not just about creating impressive product designs; it reflects our company's policy of prioritizing high preparedness and customer-centric service as our fundamental objective. This dedication extends to all DragLab products, which comply with current European standards and bear the CE mark.





DRAGLAB incubator ideal solution for media growth and incubation requirements for research, pharmaceutics, medicine and food chemistry, the forced air heating control system is specially optimized to keep temperature homogenous and exactly at the setpoint value.



Dimensions:

Ventilation System:

Airflow with forced air circulation by a fan.

Capacity:

Models are available with useful chamber volumes of 30, 55, 80, and 120 liters.

Display:

7 segment digital display.

Control:

Programmable PID microprocessor.

Temperature:

Controlling temperatures within the range of +20 °C to 100 °C.

Timer:

Timer control ranges from 1 minute to 99 hours and 59 minutes or continuous operation.

Internal shelves:

Two standard shelves.

Interior chamber:

Functional stainless steel AISI 304.

Housing:

Electrostatic powder-coated galvanized steel.

Protection:

Automatic thermostatic protection.

Temperature homogeneity:

Complies with DIN 12880 standards for consistent temperature distribution.

Safety:

European directive 2014/35/EU and 2014/30/EU.

Warranty:

2 years warranty worldwide.



	DI 30	DI 55	DI 80	DI 120
Interior	D130	DI 55	DI 80	DI 120
interior				
Internal dimensions	320 (W) X 310 (D) X 320 (H) mm	370 (W) X 380 (D) X 370 (H) mm	430 (W) X 435 (D) X 430 (H) mm	510 (W) X 470 (D) X 510 (H) mm
Chamber	Easy to	clean Stainless steel m	aterial no.: EN 1.4301 (Al	SI 304)
Useful volume	30 litter	55 litter	80 litter	120 litter
Standard shelves		2-shelves ch	rome plated	
Max. number of shelves	5	8	10	11
Permitted load	75 Kg	110 Kg	150 Kg	170 Kg
Load per shelve	15 Kg	15 Kg	15 Kg	15 Kg
Control technology				
Language setting		Eng	lish	
Control	Adapti	ve multifunctional digita	l PID-microprocessor co	ntroller
Display		4 digits, 7 segme	nts digital display	
Timer		Digital backward count	er to target time setting	
Timer control	A	djustable from 1 minute	to 99:59 hour or continue	es
Delay timer		Programmable ti	me delay function	
Function set point wait	The timer d	oes not start until the se	t temperature reached th	ne set point
Adjustable parameter		Temperature and time, a	automatic fan adjustable	
Standard equipment				
External door		External steel door with	compression door lock	
Internal door		Inner door made of t	empered safety glass	
Calibration certificate		Calibration certificat	e at +100°C (optional)	
Interior	Easy-to-	clean interior made of st	ainless steel AISI 304 on	all sides
Gasket		Synthetic ru	bbers gasket	
Housing	Electrostatic powder-coated galvanized steel			
Insulation	Fully isolated cha		red by an aluminum she re stability.	et to ensure high-



	DI 30	DI 55	DI 80	DI 120	
Emergency knob	Manual knob in case of emergency				
External dimensions	470 (W) X 525 (D) X 600 (H) mm	525 (W) X 490 (D) X 650 (H) mm	600 (W) X 620 (D) X 730 (H) mm	660 (W) X 670 (D) X 790 (H) mm	
Shelves		2-shelves ch	rome plated		
Safety					
Auto diagnostic system		Audible alarm f	or fault analysis		
Alarm	Audible, can be switc	hed off, adjustable limit	on the independent tem	perature safety device	
Standards	DIN 12880 EN 61010-1 and EN 61010-2-010 in accordance with EU directive 2014/35/EU EN 61326-1:213 and EN 61326-1 in accordance with EU directive 2014/30/EU				
Class	Class I electric	cal equipment in acco	rdance with EU Directi	ve 2014/35/EU	
Protection Class		IP20 accordir	g to EN 60529		
Ventilation					
Fan	Forced air circulation by quiet air turbine automatically adjustable				
Working conditions					
Installation	The distance between the wall and the rear of the appliance must be at least 15 cm. The sides distance must be not less than 5 cm.				
Temperature	The distance from the ceiling must not be less than 20 cm +5 °C to +55 °C				
Humidity	Max. 80% rh				
Electrical data					
Voltage	230 volts, 50/60Hz				
Watt		1500) watt		



Specifications:

	DI 30	DI 55	DI 80	DI 120
Shipping information				
Customs tariff number	8419 8998	8419 8998	8419 8998	8419 8998
Dimensions approx. incl. carton	650 (W) X 570 (D) X 800 (H) mm	620 (W) X 640 (D) X 750 (H) mm	650 (W) X 700 (D) X 850 (H) mm	770 (W) X 780 (D) X 960 (H) mm
Net weight	35 Kg	42 Kg	51 Kg	62 Kg
Gross weight carton	41 Kg	48 Kg	57 Kg	70 Kg

Order Information:

Description	Model	Article number
Incubator 30 Lt - Digital display - AMBIENT TEMPERATURE: +20 °C to 100 °C - 230V, 50/60Hz	DI 30	1032.300
Incubator 55 Lt - Digital display - AMBIENT TEMPERATURE: +20 $^{\circ}$ C to 100 $^{\circ}$ C - 230V, 50/60Hz	DI 55	1052.300
Incubator 80 Lt - Digital display - AMBIENT TEMPERATURE: +20 $^{\circ}$ C to 100 $^{\circ}$ C - 230V, 50/60Hz	DI 80	1082.300
Incubator 120 Lt - Digital display - AMBIENT TEMPERATURE: +20 °C to 100 °C - 230V, 50/60Hz	DI 120	1122.300



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Fully controlled environment With DragLab Incubation system

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Application:

- Clinical microbiology & monitoring
- Biotechnology, cell culture and media preparation
- Testing, analysis and research laboratories
- Microbiology and Bacteriology sample preparation
- Food and beverage production

- Industry and Research
- Cosmetics, skincare products production.
- Pharmaceutical manufacturing and drug formulation.
- Material testing



Quality and Expertise



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DRAGLAB incubator ideal solution for media growth and incubation requirements for research, pharmaceutics, medicine and food chemistry, the forced air heating control system is specially optimized to keep temperature homogenous and exactly at the setpoint value.



Dimensions:

Ventilation System:

Airflow with forced air circulation by a fan.

Capacity:

Models are available with useful chamber volumes of 30, 55, 80, and 120 liters.

Display:

Initiative Touch screen display with user-friendly software

Control:

Programmable PID microprocessor.

Temperature:

Controlling temperatures within the range of +20 °C to 100 °

C.

Timer:

Timer control ranges from 1 minute to 99 hours and 59 minutes or continuous operation.

Internal shelves:

Two standard shelves for versatile use.

Interior chamber:

Functional stainless steel AISI 304.

Housing:

Electrostatic powder-coated galvanized steel.

Protection:

Automatic thermostatic protection.

Temperature homogeneity:

Complies with DIN 12880 standards for consistent temperature distribution.

Safety:

European directive 2014/35/EU and 2014/30/EU.

Warranty:

2 years warranty worldwide.



	TI 30	TI 55	TI 80	TI 120	
Interior					
Internal dimensions	320 (W) X 310 (D) X 320 (H) mm	370 (W) X 380 (D) X 370 (H) mm	430 (W) X 435 (D) X 430 (H) mm	510 (W) X 470 (D) X 510 (H) mm	
Chamber	Easyto	clean Stainless steel m	aterial no.: EN 1.4301 (Al	SI 304)	
Useful volume	30 litter	55 litter	80 litter	120 litter	
Standard shelves		2-shelves ch	rome plated		
Max. number of shelves	5	8	10	11	
Permitted load	75 Kg	110 Kg	150 Kg	170 Kg	
Load per shelve	15 Kg	15 Kg	15 Kg	15 Kg	
Control technology					
Language setting		Eng	glish		
Control	Adapti	ve multifunctional digital	l PID-microprocessor co	ntroller	
Display	Init	tiative Touch Screen displa	ay with user friendly softw	vare	
Timer		Digital backward count	er to target time setting		
Timer control	A	djustable from 1 minute	to 99:59 hour or continue	es	
Delay timer		Programmable tir	ne delay function		
Function set point wait	The timer d	loes not start until the se	t temperature reached th	ne set point	
Adjustable parameter		Temperature and time, a	automatic fan adjustable		
Standard equipment					
External door		External steel door with	compression door lock		
Internal door		Inner door made of t	empered safety glass		
Calibration certificate		Calibration certificate	e at +100°C (optional)		
Interior	Easy-to-clean interior made of stainless steel AISI 304 on all sides				
	Synthetic rubbers gasket				
Gasket		Synthetic ru	bbers gasket		
			bbers gasket coated galvanized steel		



	TI 30	TI 55	TI 80	TI 120	
Emergency knob		Manual knob in ca	ase of emergency		
External dimensions	470 (W) X 525 (D) X 600 (H) mm	525 (W) X 490 (D) X 650 (H) mm	600 (W) X 620 (D) X 730 (H) mm	660 (W) X 670 (D) X 790 (H) mm	
Shelves		2-shelves ch	rome plated		
Safety					
Auto diagnostic system		Audible alarm f	or fault analysis		
Alarm	Audible, can be switch	ned off, adjustable limit (on the independent temp	perature safety device	
	DIN 12880				
Standards	EN 61010-1 and EN 610	010-2-010 in accordance	with EU directive		
Standards	2014/35/EU EN 61326-1	1:213 and EN 61326-1 in	accordance with EU dire	ective	
	2014/30/EU				
Class	Class I electric	al equipment in accor	dance with EU Directi	ve 2014/35/EU	
Protection Class		IP20 accordin	g to EN 60529		
Ventilation					
Fan	Forced a	ir circulation by quiet air	turbine automatically ac	djustable	
Working conditions					
	The distance between t	he wall and the rear of th	ne appliance must be at l	least 15 cm.	
Installation	The sides distance mus	t be not less than 5 cm.			
	The distance from the c	eiling must not be less t	nan 20 cm		
Temperature		+5 °C to	+55 °C		
Humidity	Max. 80% rh				
Electrical data					
Voltage	230 volts, 50/60Hz				
Watt		1500	watt		



Specifications:

	TI 30	TI 55	TI 80	TI 120
Shipping information				
Customs tariff number	8419 8998	8419 8998	8419 8998	8419 8998
Dimensions approx. incl. carton	650 (W) X 570 (D) X 800 (H) mm	620 (W) X 640 (D) X 750 (H) mm	650 (W) X 700 (D) X 850 (H) mm	770 (W) X 780 (D) X 960 (H) mm
Net weight	35 Kg	42 Kg	51 Kg	62 Kg
Gross weight carton	41 Kg	48 Kg	57 Kg	70 Kg

Order Information:

Description	Model	Article number
Incubator 30 Lt - Touch panel display - AMBIENT TEMPERA TURE: +20 °C to 100 °C - 230V, 50/60Hz	TI 30	1032.000
Incubator 55 Lt - Touch panel display - AMBIENT TEMPERA TURE: +20 °C to 100 °C - 230V, 50/60Hz	TI 55	1052.000
Incubator 80 Lt - Touch panel display - AMBIENT TEMPERA TURE: +20 °C to 100 °C - 230V, 50/60Hz	TI 80	1082.000
Incubator 120 Lt - Touch panel display - AMBIENT TEMPERA TURE: +20 °C to 100 °C - 230V, 50/60Hz	TI 120	1122.000





Drying Oven

DO 30 (Digital Display)

DO 55 (Digital Display)

DO 80 (Digital Display)

DO 120 (Digital Display)

TO 30 (Touch Screen)

TO 55 (Touch Screen)

TO 80 (Touch Screen)

TO 120 (Touch Screen)

Connect & Go



DRAGLAB innovative drying ovens used in research and industries and medicine for a variety of applications, combine efficiency and performance with exceptionally high levels of precision and short heating-up time features on the list of benefits offered.



Precision Drying Made Easy With DragLab Drying Ovens

DragLab Drying Ovens are the most effective and reliable devices for precise drying, sterilization, and thermal testing, requiring only a power source for operation. This process involves circulating heated air within a controlled chamber to remove moisture from samples, ensuring uniform drying and temperature stability. The forced or natural convection system distributes heat evenly, allowing for consistent and reproducible results across various applications. The insulated chamber minimizes heat loss, enhancing efficiency while maintaining a stable working environment. DragLab drying ovens require minimal maintenance, needing only regular cleaning. Proper airflow and temperature settings should be adjusted to achieve optimal drying performance.

Application:

- Scientific and research laboratories
- Industry and quality assurance applications
- High-accuracy temperature processes, including homogeneous heat distribution and residue-free drying
- Contamination-free processing, sterilization, and safety-compliant applications
- Reliable and precise laboratory experiments with consistent test conditions
- Versatile laboratory tasks, including media preparation and material testing
- Program-controlled heating for industrial, scientific, and research applications



Quality and Expertise



DragLab is certified to ISO 9001:2015, reflecting our unwavering commitment to quality and excellence. We continuously optimize our production processes, ensuring that every step is efficient and effective. Through ongoing development and innovation, we strive to meet and exceed industry standards. Our customercentric approach prioritizes the needs and satisfaction of our clients, driving us to maintain rigorous quality assurance protocols. This dedication ensures that laboratory equipment manufactured by DragLab consistently meets the highest standards of quality and reliability.

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Dimensions:

Ventilation System:

Airflow with forced air circulation by a fan.

Capacity:

Models are available with useful chamber volumes of 30, 55, 80, and 120 liters.

Display:

7 segment digital display.

Control:

Programmable PID microprocessor.

Temperature:

Temperature control ranges from +20 °C to 250 °C.

Timer:

Timer control ranges from 1 minute to 99:59 hour or continues.

Internal shelves:

Two standard shelves.

Interior chamber:

Functional stainless steel AISI 304.

Housing:

Electrostatic powder-coated galvanized steel.

Protection:

Automatic thermostatic protection.

Temperature homogeneity:

In accordance with DIN 12880.

Safety:

European directive 2014/35/EU and 2014/30/EU.

Warranty:

2 years warranty worldwide.





	DO 30	DO 55	DO 80	DO 120
Interior				
Internal dimensions	320 (W) X 310 (D) X 320 (H) mm	370 (W) X 380 (D) X 370 (H) mm	430 (W) X 435 (D) X 430 (H) mm	510 (W) X 470 (D) X 510 (H) mm
Chamber	Easyto	o clean Stainless steel m	aterial no.: EN 1.4301 (Al	SI 304)
Useful volume	30 litter	55 litter	80 litter	120 litter
Standard shelves		2-shelves ch	rome plated	
Max. number of shelves	5	8	10	11
Permitted load	75 Kg	110 Kg	150 Kg	170 Kg
Load per shelve	15 Kg	15 Kg	15 Kg	15 Kg
Control technology				
Language setting		Eng	glish	
Control	Adapti	ve multifunctional digita	l PID-microprocessor co	ntroller
Display		4 digits, 7 segme	nts digital display	
Timer		Digital backward count	er to target time setting	
Timer control	А	djustable from 1 minute	to 99:59 hour or continue	es
Delay timer		Programmable tii	me delay function	
Function set point wait	The timer d	loes not start until the se	t temperature reached tl	ne set point
Adjustable parameter		Temperature and time, a	automatic fan adjustable	
Standard equipment				
Door		Fully insulated stainless	steel door with door lock	(
Calibration certificate		Calibration certificat	e at +100°C (optional)	
Degassing system	A degassing s	ystem ensures pyrogen-	free, low-gas, and bacte	ria-free water.
Interior	Easy-to-	clean interior made of st	ainless steel AISI 304 on	all sides
Gasket		Synthetic ru	bbers gasket	
Housing		Electrostatic powder-o	coated galvanized steel	
Insulation	Fully isolated chamber by Rockwool covered by an aluminum sheet to ensure high- temperature stability.			



Emergency knob	Manual knob in case of emergency				
External dimensions	470 (W) X 525 (D) X 600 (H) mm	525 (W) X 490 (D) X 650 (H) mm	600 (W) X 620 (D) X 730 (H) mm	660 (W) X 670 (D) X 790 (H) mm	
Shelves		2-shelves ch	rome plated		
Safety					
Auto diagnostic system		Audible alarm f	or fault analysis		
Alarm	Audible, can be switch	hed off, adjustable limit	on the independent temp	perature safety device	
Standards	DIN 12880 EN 61010-1 and EN 61010-2-010 in accordance with EU directive 2014/35/EU EN 61326-1:213 and EN 61326-1 in accordance with EU directive 2014/30/EU				
Class	Class I electric	cal equipment in acco	dance with EU Directi	ve 2014/35/EU	
Protection Class		IP20 accordin	g to EN 60529		
Ventilation					
Fan	Forced a	ir circulation by quiet air	turbine automatically ac	djustable	
Working conditions					
	The distance between t	the wall and the rear of th	ne appliance must be at l	east 15 cm.	
Installation	The sides distance mus	st be not less than 5 cm.			
	The distance from the o	ceiling must not be less t	han 20 cm		
Temperature		+5 °C to) +55 °C		
Humidity	Max. 80% rh				
Electrical data					
Voltage	230 volts, 50/60Hz				
Watt					



Specifications:

	DO 30	DO 55	DO 80	DO 120
Shipping information				
Customs tariff num- ber	8419 8998	8419 8998	8419 8998	8419 8998
Dimensions approx. incl. carton	630 (W) X 570 (D) X 800 (H) mm	650 (W) X 600 (D) X 840 (H) mm	650 (W) X 700 (D) X 850 (H) mm	770 (W) X 780 (D) X 960 (H) mm
Net weight	35 Kg	45 Kg	55 Kg	65 Kg
Gross weight carton	45 Kg	55 Kg	65 Kg	75 Kg

Order Information:

Description	Model	Article number
Drying oven 30 Lt - Digital display - AMBIENT TEMPERATURE: +20 °C to 250 °C - 230V, 50/60Hz	DO 30	3031.300
Drying oven 55 Lt - Digital display - AMBIENT TEMPERATURE: +20 °C to 250 °C - 230V, 50/60Hz	DO 55	3051.300
Drying oven 80 Lt - Digital display - AMBIENT TEMPERATURE: +20 °C to 250 °C - 230V, 50/60Hz	DO 80	3082.300
Drying oven 120 Lt - Digital display - AMBIENT TEMPERATURE: +20 °C to 250 °C - 230V, 50/60Hz	DO 120	3122.300



DRAGLAB innovative drying ovens used in research and industries and medicine for a variety of applications, combine efficiency and performance with exceptionally high levels of precision and short heating-up time features on the list of benefits offered.



Precision Drying Made Easy With DragLab Drying Ovens

DragLab Drying Ovens are the most effective and reliable devices for precise drying, sterilization, and thermal testing, requiring only a power source for operation. This process involves circulating heated air within a controlled chamber to remove moisture from samples, ensuring uniform drying and temperature stability. The forced or natural convection system distributes heat evenly, allowing for consistent and reproducible results across various applications. The insulated chamber minimizes heat loss, enhancing efficiency while maintaining a stable working environment. DragLab drying ovens require minimal maintenance, needing only regular cleaning. Proper airflow and temperature settings should be adjusted to achieve optimal drying performance.

Application:

- Scientific and research laboratories
- Industry and quality assurance applications
- High-accuracy temperature processes, including homogeneous heat distribution and residue-free drying
- Contamination-free processing, sterilization, and safety-compliant applications
- Reliable and precise laboratory experiments with consistent test conditions
- Versatile laboratory tasks, including media preparation and material testing
- Program-controlled heating for industrial, scientific, and research applications



Quality and Expertise



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DRAGLAB innovative drying ovens used in research and industries and medicine for a variety of applications, combine efficiency and performance with exceptionally high levels of precision and short heating-up time features on the list of benefits offered.



Dimensions:

Ventilation System:

Airflow with forced air circulation by a fan.

Capacity:

Models are available with useful chamber volumes of 30, 55, 80, and 120 liters.

Display:

7 segment digital display.

Control:

Programmable PID microprocessor.

Temperature:

Temperature control ranges from +20 °C to 250 °C.

Timer:

Timer control ranges from 1 minute to 99:59 hour or continues.

Internal shelves:

Two standard shelves.

Interior chamber:

Functional stainless steel AISI 304.

Housing:

Electrostatic powder-coated galvanized steel.

Protection:

Automatic thermostatic protection.

Temperature homogeneity:

In accordance with DIN 12880.

Safety:

European directive 2014/35/EU and 2014/30/EU.

Warranty:

2 years warranty worldwide.



	TO 30	TO 55	TO 80	TO 120		
Interior						
Internal dimensions	320 (W) X 310 (D) X 320 (H) mm	370 (W) X 380 (D) X 370 (H) mm	430 (W) X 435 (D) X 430 (H) mm	510 (W) X 470 (D) X 510 (H) mm		
Chamber	Easy to clean Stainless steel material no.: EN 1.4301 (AISI 304)					
Useful volume	30 litter	55 litter	80 litter	120 litter		
Standard shelves	2-shelves chrome plated					
Max. number of shelves	5	8	10	11		
Permitted load	75 Kg	110 Kg	150	170 Kg		
Load per shelve	15 Kg	15 Kg	15Kg	15 Kg		
Control technology						
Language setting	English					
Control	Adaptive multifunctional digital PID-microprocessor controller					
Display	Initiative Touch screen display with user-friendly software					
Timer	Digital backward counter to target time setting					
Timer control	Adjustable from 1 minute to 99:59 hour or continues					
Delay timer	Programmable time delay function					
Function set point wait	The timer does not start until the set temperature reached the set point					
Adjustable parameter	Temperature and time, automatic fan adjustable					
Standard equipment						
Door	Fully insulated stainless steel door with door lock					
Calibration certificate	Calibration certificate at +100°C (optional)					
Degassing system	A degassing system ensures pyrogen-free, low-gas, and bacteria-free water.					
Interior	Easy-to-clean interior made of stainless steel AISI 304 on all sides					
Gasket	Synthetic rubbers gasket					
Housing	Electrostatic powder-coated galvanized steel					
Insulation	Fully isolated chamber by Rockwool covered by an aluminum sheet to ensure high- temperature stability.					



	TO 30	TO 55	TO 80	TO 120		
Emergency knob	Manual knob in case of emergency					
External dimensions	470 (W) X 525 (D) X 600 (H) mm	525 (W) X 490 (D) X 650 (H) mm	600 (W) X 620 (D) X 730 (H) mm	660 (W) X 670 (D) X 790 (H) mm		
Shelves	2-shelves chrome plated					
Safety						
Auto diagnostic system	Audible alarm for fault analysis					
Alarm	Audible, can be switched off, adjustable limit on the independent temperature safety device					
Standards	integrated independent temperature safety device with visual alarm accordance DIN 12880 EN 61010-1 and EN 61010-2-010 in accordance with EU directive 2014/35/EU EN 61326-1:213 and EN 61326-1 in accordance with EU directive					
	2014/30/EU					
Class	Class I electrical equipment in accordance with EU Directive 2014/35/EU					
Protection Class	IP20 according to EN 60529					
Ventilation						
Fan	Forced air circulation by quiet air turbine automatically adjustable					
Working conditions						
Installation	The distance between the wall and the rear of the appliance must be at least 15 cm. The sides distance must be not less than 5 cm. The distance from the ceiling must not be less than 20 cm					
Temperature	+5 °C to +55 °C					
Humidity	Max. 80% rh					
Electrical data						
Voltage	230 volts, 50/60Hz					
Watt	1500 watt					



Drying oven - Touch Screen

Specifications:

	TO 30	TO 55	TO 80	TO 120
Shipping information				
Customs tariff num- ber	8419 8998	8419 8998	8419 8998	8419 8998
Dimensions approx. incl. carton	630 (W) X 570 (D) X 800 (H) mm	650 (W) X 600 (D) X 840 (H) mm	650 (W) X 700 (D) X 850 (H) mm	730 (W) X 770 (D) X 970 (H) mm
Net weight	35 Kg	42 Kg	51 Kg	62 Kg
Gross weight carton	41 Kg	48 Kg	57 Kg	70 Kg

Order Information:

Description	Model	Article number
Drying oven 30 Lt - Touch panel display - AMBIENT TEMPERA TU- RE: +20 °C to 300 °C - 230V, 50/60Hz	TO 30	3032.000
Drying oven 55 Lt - Touch panel display - AMBIENT TEMPERA TU-RE: +20 °C to 300 °C - 230V, 50/60Hz	TO 55	3052.000
Drying oven 80 Lt - Touch panel display - AMBIENT TEMPERA TU- RE: +20 °C to 300 °C - 230V, 50/60Hz	TO 80	3082.000
Drying oven 120 Lt - Touch panel display - AMBIENT TEMPERA TU-RE: +20 °C to 300 °C - 230V, 50/60Hz	TO 120	3122.000



Laboratory

Water Bath

DW 06

DW 10

DW 15

DW 25

DW 35

DW 50

Connect & Go





The Drag Lab water bath is an ideal solution for various laboratory applications including biotechnology, chemistry, and environmental sciences. It offers precise PID digital temperature control ranging ambient from 5°C to 100°C. DragLab water bath volume starting from 6 to 50 litter useful tank volume and comes with an integrated drain faucet and adjustable feet, ergonomic grip making it easy to handle and safe to use.



DragLab Water Bath: Precision, Durability, and Efficiency for Laboratory Applications

DragLab water bath is a laboratory device that provides consistent and controlled temperature conditions for general-purpose applications. It features an easy-to-clean stainless steel interior tank, and importantly, the stainless steel heating element is located inside to facilitate rapid warmup and responsive heating. Additionally, the powder-coated steel exterior ensures durability. Furthermore, the integrated drain faucet allows for quick and clean draining, while the ergonomic side grips ensure easy transportation. Moreover, adjustable feet provide stability. in addition, a circulating pump to enhance performance and temperature homogeneous. The device also includes a digital display for setting and viewing temperatures, a timer, and bath status, a 304 stainless steel cover reduces heat loss and ensures uniform temperatures and a Perforated bottom plate prevents direct contact with heating elements Finally, the volume range from 6L to 50L accommodates various application needs

Application:

- Biotechnology laboratories.
- Academic and Research Institutions.
- Healthcare and Clinical Laboratories.
- Food and beverage production.

- Environmental Testing laboratories.
- Cosmetics, skincare products production.
- Pharmaceutical industries.
- Chemical laboratories and sample preparation.



Quality and Expertise



DragLab is certified to ISO 9001:2015, reflecting our unwavering commitment to quality and excellence. We continuously optimize our production processes, ensuring that every step is efficient and effective. Through ongoing development and innovation, we strive to meet and exceed industry standards. Our customercentric approach prioritizes the needs and satisfaction of our clients, driving us to maintain rigorous quality assurance protocols. This dedication ensures that laboratory equipment manufactured by DragLab consistently meets the highest standards of quality and reliability.

DragLab Laboratory Devices are meticulously designed and manufactured from high-quality materials to meet the most rigorous requirements of our customers. Our commitment to excellence and innovation drives continuous development and improvement, informed by daily usage and ongoing technological advancements. 'Quality and Expertise' is not just about creating impressive product designs; it reflects our company's policy of prioritizing high preparedness and customer-centric service as our fundamental objective. This dedication extends to all DragLab products, which comply with current European standards and bear the CE mark.





The Drag Lab water bath is an ideal solution for various laboratory applications including biotechnology, chemistry, and environmental sciences. It offers precise PID digital temperature control ranging ambient from 5°C to 100°C. DragLab water bath volume starting from 6 to 50 litter useful tank volume and comes with an integrated drain faucet and adjustable feet, ergonomic grip making it easy to handle and safe to use.







Features:

Capacity:

Available tank capacities: 6L, 10L, 15L, 25L, 35L, and 50L.

Display:

Digital display for setting and viewing temperatures, with a timer function.

Control:

Easy operation with intuitive controls and a user-friendly interface.

Protection:

- The mains switch is protected against spray water for safe operation in potentially wet conditions.
- Integrated safety feature prevents operation under dry conditions.

Drain System:

Integrated drain faucet for easy and convenient tank emptying.

Maintenance:

Easily accessible tank for effortless cleaning and maintenance.

Material:

- Tank: Stainless steel AISI 304.
- Heating element: Stainless steel.
- Housing: Galvanized steel, electrostatically powdercoated.

Handling:

Ergonomic side grips for easy transportation.

Adjustable feet for enhanced stability.

Energy Efficiency:

Energy-saving features for efficient operation and reduced power consumption.



	DW 06	DW 10	DW 15	DW 25	DW 35	DW 50	
Interior							
Internal material		Inter	nal tank made of s	stainless steel AIS	SI 304		
Internal dimen- sions	300 W X 150 D X 200 H (mm)	300 W X 240 D X 200 H (mm)	300 W X 330 D X 200 H (mm)	505 W X 300 D X 200 H (mm)	625 W X 505 D X 150 H (mm)	625 W X 505 D X 200 H (mm)	
Plate		Th	e perforated botto	om plate is include	ed.		
volume	6 litter	10 litter	15 litter	25 litter	35 litter	50 litter	
Liquid level mini- mum	40 mm	40 mm	40 mm	40 mm	40 mm	40 mm	
Liquid level max- imum	165 mm	165 mm	165 mm	165 mm	115 mm	165 mm	
Control technology	y						
Control		PID microprocessor digital controller.					
Display		4 Digit 7 segment digital display.					
Calibration	1 point calibration.						
Timer		Digital timer from 1 min. up to 9999 min. with delay function.					
					Stan	dard equipment	
Heating element		Heating element made of stainless steel (material no.: EN 1.4301).					
Drain system		Integrated with drain tap - easy to empty					
External materi- al	Housing material made of galvanized steel, electrostatically powder-coated						
Circulation	Built i	Built in circulating pump to enhance performance and temperature homogeneous					
Main switch		The mains switch with led light and protected against spray water					
cover	st	stainless steel cover reduces heat loss and ensures a uniform temperature					



	DW 06	DW 10	DW 15	DW 25	DW 35	DW 50	
Safety							
Alarm		Adjustable li	mit on the indepen	dent temperatur	e safety device		
Auto diagnostic system	n	nicroprocessor PI	D-temperature cor	ntroller with integ	rated autodiagnos	stic	
Class		Class I in a	ccordance with the	e EU directive MD	D 93/42/EEC		
Protection Class			IP20 accordin	g to EN 60529			
Standards		EN 610	10-1 and EN 61010 EN 6132			ective 2014/35/EU ective 2014/30/EU	
Electrical data							
Voltage			230 volts	, 50/60Hz			
Watt			1000	watts			
		Temperature					
Setting tempera- ture range			+5.00 °C to	0 100.00 °C			
Setting accuracy	0.1 °C	0.1 °C	0.1 °C	0.1 °C	0.1 °C	0.1 °C	
Temperature unit		Easy to choose Celsius or Fahrenheit.					
Temperature sensor		1 P	t100 sensor DIN cl	ass A in 2-wire-ci	rcuit.		
	Shipping information						
Customs tariff number	8419 8998	8419 8998	8419 8998	8419 8998	8419 8998	8419 8998	
Packaging Di- mension	430 X 450 X 240 (mm)	430 X 450 X 340 (mm)	430 X490 X 390 (mm)	430 X 650 X 690 (mm)	420 X 650 X 690 (mm)	420 X 650 X 720 (mm)	
Net weight	8 Kg	12 Kg	20 Kg	26 Kg	30 Kg	31 Kg	
Gross weight carton	10 Kg	14 Kg	22 Kg	30 Kg	33 Kg	34 Kg	



Order Information:

Description	Model	Artic	le number
Water Bath volume 6 L, 220V/50	0-60 Hz	DW 06	2006.000
Water Bath volume 10 L, 220V/50	0-60 Hz	DW 10	2010.000
Water Bath volume 15 L, 220V/50	0-60 Hz	DW15	2015.000
Water Bath volume 25 L, 220V/50	0-60 Hz	DW 25	2025.000
Water Bath volume 35 L, 220V/50	0-60 Hz	DW 35	2035.000
Water Bath volume 50 L, 220V/50	0-60 Hz	DW 50	2050.000



Laboratory

Water Distillation

DS 2000

DS 4000

DS 8000

DS 8008

DS 8012

DS 8025

Connect & Go



Professional, fully automatic water distiller with a production capacity from 2 liters per hour to 25 liters per hour and with or without integrated storage tank. Constructed from high-quality stainless steel, this distiller is designed to produce high-purity distillate autonomously, eliminating the need for continuous personnel supervision.



Effortless Water Purity With DragLab Distillation Solutions

DragLab Distillation Units are the most effective and reliable devices for producing pure water, requiring only a connection to raw water and a power source. This process involves transforming raw water (tap water) into steam and then back into liquid, effectively separating water from impurities with higher boiling points. The resulting steam, once condensed, produces distilled water with a purity of approximately 99.5%, removing salts, organic substances, microorganisms, pyrogens, and bacteria. DragLab water distillation units require minimal maintenance, needing only regular cleaning. Distilled water should be used quickly or stored airtight to maintain its quality.

Application:

- Biotechnology, cell culture and media preparation
- Testing, analysis and research laboratories
- Microbiology and Bacteriology sample preparation
- Food and beverage production

- Sterilization, cleaning and Medical equipment.
- Cosmetics, skincare products production.
- Electronics and Automotive.
- Pharmaceutical manufacturing and drug formulation.



Quality and Expertise



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Features:

Distillation Capacity:

Available distillation capacities: 2 L/h, 4 L/h, 8 L/h, 12 L/h, and 25 L/h.

Storage Tank:

Available storage tank capacities: 8 L, 16 L, 24 L, and 50 L.

Purity:

High-purity distilled water with conductivity of approximately 2.5 μ S/cm at 25 °C.

Water Quality:

Pyrogen-free, low-gas, and bacteria-free water.

Protection:

Automatic thermostatic low-water cut-off to protect the heating element in case of low water.

Operation:

Automatic water switching for continuous functionality.

Energy Efficiency:

Energy and water-saving through an automatic distillation process.

Display:

Screen indicating water level in the storage tank, heater operation status, water supply, error status check, and user instructions.

Maintenance:

Easily accessed evaporator tank for effortless cleaning and maintenance.

Material:

All water contact materials are made of stainless steel (material no.:

EN 1.4301).

Heating Element:

Made of stainless steel (material no.: EN 1.4301).

Housing:

Galvanized steel with electrostatic powder coating.

Installation:

Suitable for both bench and wall mounting.

Accessories:

All parts and accessories for installation included.



	DS 2000	DS 4000	DS 8000	DS 8008	DS 8012	DS 8025	
Capacity							
Capacity	2 L/h	4 L/h	4 L/h	8 L/h	12 L/h	25 L/h	
Storage tank	-	-	8 L	16 L	24 L	50 L	
Cool water consumption	40 L/h	40 L/h	40 L/h	80 L/h	135 L/h	250 L/h	
Conductivity	~ 2,5 µS/cm at 25 °C	~ 2,5 µS/cm at 25 °C	~ 2,5 µS/cm at 25 °C	~ 2,5 µS/cm at 25 °C	~ 2,5 µS/cm at 25 °C	~ 2,5 µS/cm at 25 °C	
Control technolog	у						
	Automati	c thermostatic po	ower cut-off to pro	tect the heating e	lement in case of	low water	
Fully Automatic	Automatic pow	er activation whe	n the water level re the heating	-	line in the heating	gtank to protect	
	-	-	Automatic pow		ce based on the w e tank.	rater level in the	
Water supply	A built-in sole		ected to the evapo I on the water leve			witching on/off	
Standard equipme	ent						
Internal material		All material contact water is made of Stainless steel AISI 304					
External materi- al	The h	The housing is made from galvanized steel and coated with electrostatic powder.					
Degassing sys- tem	Ас	A degassing system ensures pyrogen-free, low-gas, and bacteria-free water.					
Accessing interior	The evaporator and storage tanks are easily accessible for cleaning and maintenance, facilitating efficient cleaning procedures.						
Installation		All necessary parts and accessories for installation are included.					
Distillate water withdrawal	Distillate water can be withdrawn by continuously or push mode from front tap.						
Main switch	The main power switch button located on the front of the unit						
Screen	-	The device features a screen indicating water level in the storage tank, heater operation status, water supply, error status check, and user in- structions.					
Led light	Two LED lights on the front: a green light indicating standby operation and a red-light indicating faults.						



	DS 2000	DS 4000	DS 8000	DS 8008	DS 8012	DS 8025
Mounting	Suitable for both benchtop and wall mounting.					
Safety						
Water	Low wa	ater level sensor v	with automatic po	wer cut-off to prot	tect the heating el	ement.
Heating			Overheat	ing cut-off		
Error indicator	Red LED alarn faults &	n indicator for & errors		plays startup tests ovides visual alarn errors.	_	Red LED alarm indicator for faults & errors
Power connection	Power cable	with German shoo (Schuko)) plug	ck-proof type	Power cable w	vith 5 pins three-ph	nase CEE plug.
Connection						
Water inlet	The cooling wa	ater inlet is located	on the right-hand s	side of the unit, witm).	h a diam eter of 3/4	4 inch (Ø 19.05
Water pressure range	From 2 bars to 10 bars					
Water outlet	The cooling water	er outlet is located	on the right-hand s	ide of the unit, with m).	n a di ameter of 2/5	inch (inner Ø 10
Drainage tap	The drainage ta	p is located on the	right-hand side of	the unit, with a diar	meter of 2/5 inch (i	nner Ø 10 mm).
Distillate water	Di	istillate water can l	be withdrawn by co	ntinuously or push	mode from front to	ap.
Power		The main	connection cable or	n the left-hand side	of the unit	
						Electrical data
Voltage	2	230 volts, 50/60H	Z	;	380 volts, 50/60H	Z
Watt	2000 watts	3000	watts	6000 watts	9000 watts	18000 watts
Shipping informati	Shipping information					
Packaging Di- mension	53 W X 50 D X 75 H (CM)	53 W X 50 D X 75 H (CM)	80 W X 45 D X 72 H (CM)	94 W X 54 D X 84 H (CM)	95 W X 57 D X 83 H (CM)	123 W X 77 D X 87 H (CM)
Net weight	22 Kg	22 Kg	27 Kg	40 Kg	50 Kg	87 Kg
Gross weight carton	27 Kg	27 Kg	32 Kg	46 Kg	56 Kg	98 Kg



Order Information:

Description	Model	Article number
Water Still – Capacity: 2 L/H – 230V, 50/60Hz	DS 2000	5022.000
Water Still – Capacity: 4 L/H – 230V, 50/60Hz	DS 4000	5042.000
Water Still – Capacity: 4 L/H, 8 L storage Tank –230V, 50/60Hz	DS 8000	5082.000
Water Still – Capacity: 8 L/H, 16 L Storage Tank –400V, 50/60Hz	DS 8008	5008.000
Water Still – Capacity: 12 L/H, 24 L Storage Tank –400V, 50/60Hz	DS 8012	5012.000
Water Still – Capacity: 25 L/H, 50 L Storage Tank –400V, 50/60Hz	DS 8025	5025.000

ÜDragLab

Innovating Laboratory Solutions

Nanodrag technology GmbH Alfred-Herrhausen-Allee 3-5, D-65760 Eschborn, Germany

Phone: +49 6196 400816 Fax : +49 6196 400910 Email: info@drag-lab.de