



HOOD 110 I
INSULATED
HOOD-TYPE DISHWASHERS

KROMO
YOUR SMART WASH

HOOD 800 - 110

SINGLE SKIN HOOD-TYPE
DISHWASHERS



The Kromo hood-type dishwashers offer a wide range of models, from the ones that can be equipped with the most advanced options, to the most innovative types, designed with avant-garde electronics and with all options included. Our products have evolved together with our experience and our customers' hints and insights.

Therefore we are able to produce tailor-made models that fulfil our final customers' criteria of functionality, reliability and versatility. Our aim is to reduce consumptions in terms of energy, water and chemical products, therefore granting the final user global savings, but also less pollution and waste of natural resources.



TOUCH PANEL

The LED panel displays the temperatures of both tank and boiler, the wash cycle and status and eventual main alarm codes for malfunctions. There are four wash cycles available. These innovations are designed to provide Kromo's customers with even more user friendly machines, maintaining the same high performances.

FEATURES HOOD 800 / HOOD 110

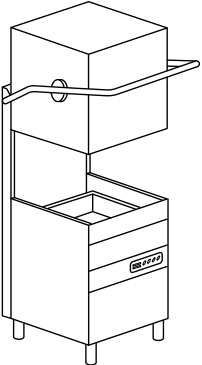




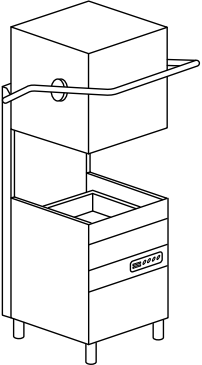




- Two wash cycles
- HOOD operating start/stop functions
- Tank deep-formed bottom
- Pump filter
- Built-in rinse-aid pump
- Tank and boiler thermometres
- Easily removable basket support
- Linear or corner layouts
- Innovative system of coupled wash and rinse arms in polypropylene and fiber of glass (HOOD 800)
- Independent stainless steel wash arms and polypropylene and fiber of glass rinse arms (HOOD 110)
- Surface filters in polypropylene (HOOD 800)
- S/S surface filters (HOOD 110)
- Built-in water softener available (HOOD 110)

FEATURES HOOD 800 T / HOOD 110 T

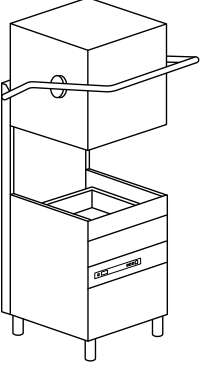









- Easy and intuitive LED control panel
- Four wash cycles
- HOOD operating start/stop functions
- Tank deep-formed bottom
- Built-in rinse-aid pump
- Tank and boiler thermometres
- Surface filters
- Easily removable basket support
- Linear or corner layouts
- Self-cleaning cycle
- Innovative system of coupled wash and rinse arms in polypropylene and fiber of glass (HOOD 800 T)
- Independent stainless steel wash arms and polypropylene and fiber of glass rinse arms (HOOD 110 T)
- Surface filters in polypropylene (HOOD 800 T)
- S/S surface filters (HOOD 110 T)
- Automatic built-in water softener available (HOOD 110 T)

HOOD 800 - 110

SINGLE SKIN HOOD-TYPE
DISHWASHERS

Model		Voltage	Capacity	Poids	Code
HOOD 800	2 PROGRAMS				
	<p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 	400 V 3N ~ 50 Hz 6,9 kW	 Ø 410  500x500	720x735x 1445/1880 H 100 kg  530x325x25 H	HOOD 800
HOOD 110	2 PROGRAMS				
	<p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 	400 V 3N ~ 50 Hz 10,2 kW	 Ø 410  500x500	720x735x 1445/1880 H 100 kg  530x325x25 H	HOOD 110 HOOD 110 D

X With special basket to be ordered

Model		Voltage	Capacity	Poids	Code
HOOD 800 T	ELECTRONIC 4 PROGRAMS				
	<p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 	<p>400 V 3N ~ 50 Hz 6,9 kW</p>	<p> Ø 410</p> <p> 500x500</p>	<p>720x735x 1445/1880 H 100 kg</p> <p> 530x325x25 H</p>	<p>HOOD 800 T</p> <p>HOOD 800 T DA</p>
HOOD 110 T	ELECTRONIC 4 PROGRAMS				
	<p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 	<p>400 V 3N ~ 50 Hz 10,2 kW</p>	<p> Ø 410</p> <p> 500x500</p>	<p>720x735x 1445/1880 H 100 kg</p> <p> 530x325x25 H</p>	<p>HOOD 110 T</p> <p>HOOD 110 T DA</p>

HOOD 800 - 110

SINGLE SKIN HOOD-TYPE
DISHWASHERS

OPTIONS

Model							XP	PS	DDE
	220-240 V 50 Hz	380-415 V 3N 50 Hz	220-240 V 3 50 Hz	380-415 V 3 50 Hz	440 V 3 60 Hz	60 Hz	Extra Power	Drain Pump	Detergent Dispenser
HOOD 800	€	●	□	----	----	€	€	€	€
HOOD 110 *	€	●	□	----	----	€	€	€	€
HOOD 110 D	€	●	□	----	----	€	€	€	€
HOOD 800 T	€	●	□	----	----	€	€	€	€
HOOD 800 T DA	€	●	□	----	----	€	€	€	€
HOOD 110 T	€	●	□	----	----	€	€	€	€
HOOD 110 T DA	€	●	□	----	----	€	€	€	€

- Standard
- Upon request
- Not available
- D** Built-in water softener
- DA** Built-in automatic water softener
- T** Soft touch panel
- * Construction according to UL-NSF standards upon request

EAC label upon request

Water supply 55 °C (not on HR version)

	DB	DBE	TS	BT	WRAS	DVGW	PAP	DF
Model	Rinse-Aid Dispenser	Peristaltic Rinse-Aid Disp.	Electr. Timer +Thermostop	Break Tank	Wras	DVGW	Booster Pump	Surface Filters Kit
HOOD 800	●	€	●	€	€	€	€	●
HOOD 110 *	●	€	●	€	€	€	€	●
HOOD 110 D	●	€	●	----	----	----	€	●
HOOD 800 T	●	€	●	€	€	€	€	●
HOOD 800 T DA	●	€	●	----	----	----	€	●
HOOD 110 T	●	€	●	€	€	€	€	●
HOOD 110 T DA	●	€	●	----	----	----	€	●



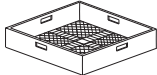
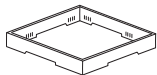

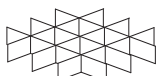

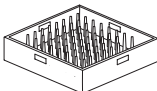
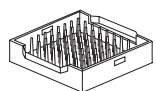

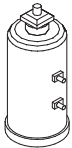
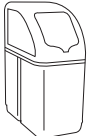
230-240 V 50 HZ For HOOD 110 total power 7,2 kW upon request

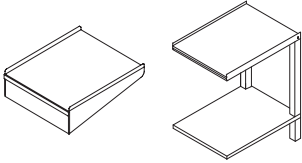
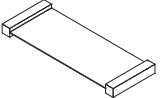
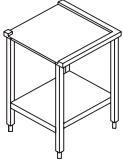
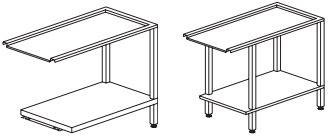
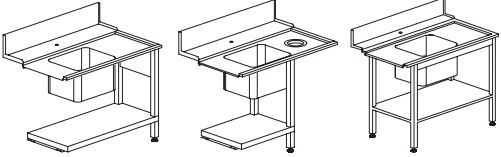
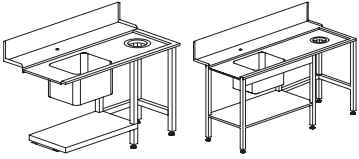
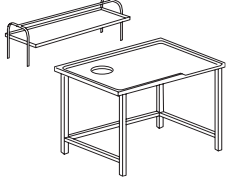

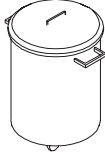
XP In case of cold water supply for rinse (8-55 °C) and without any heat recovery, the extra power option is mandatory. +3000 W with standard voltage only, for other voltages please contact us. In case of cold water supply for rinse (8-15 °C), We recommend the heat recovery option, if available on the selected model

BT - WRAS - DVGW Booster pump included.

DVGW Components prescribed by DVGW on request (check option compatibility with the manufacturer)

Option compatibility to be confirmed by the manufacturer after verification.

	Description	Capacity	Poids	Code	
	SLOPED GLASS BASKET	Ø 10 max	500x500x200 H	C 26	
	GLASS BASKET WITH GLASS SUPPORT AND ANTI-TIPPING LID		500x500x235 H	C 135	
	LARGE MESH BASKET	For glasses	500x500x105 H	C 44	
	HOLDER FOR GLASS SUPPORT	For glass support (C112-C113-C114)	500x500x50 H	C111	
	GLASS SUPPORT	5x5 Glass Ø 87 mm (C111)	500x500x50 H	C 112	
	GLASS SUPPORT	4x4 Glass Ø 110 mm (C111)	500x500x50 H	C 113	
	GLASS SUPPORT	6x6 Glass Ø 72 mm (C111)	500x500x50 H	C 114	
	PLATE BASKET	18 Plates	500x500x105 H	C 40	
	GASTRONORM TRAYS BASKET	6 pcs max depth 25mm	500x500x105 H	C 43/B	
	CUTLERY BASKET	Standard (2 pcs)	Ø 120x120 H	15060	
	WATER SOFTENER	12 l	Ø 200x500 H	DEP 12	
	AUTOMATIC WATER SOFTENER	12 l (max 800 l)	315x510x685 H	DEP 12-AUT	

	Description	Capacity	Poids	Code	
	SHELF	Only for exit	600x510	K 2ME	
	TABLE		650x510x860 H	K 4/65	
	HOOD CONNECTION SHELF			KIT DUO	
	CORNER TABLE		590x590x860 H	K 2ANG	
	TABLE		700x590x860 H	K 4/70B	
			1200x590x860 H	K 4/120B	
			1200x590x860 H	K 4B	
		Sink 500x400x270 H	1200x730x860 H	K 5	
			1200x730x860 H	K 5F	
			1200x730x860 H	K 55	
		Sink 500x400x270 H	1500x730x860 H	K 8	
			1500x730x860 H	K 8E	
			1800x730x860 H	K 9	
	SHELF	Waste hole and special dimensions upon request	1515x620x660 H	K 7M16*	
	GRADING TABLE WITH RUBBER RING		2315x620x660 H	K 7M24*	
	FLEXIBLE SHOWER complete with mixing group and lever tap, to be fixed to the wall		1000 H	K 1	
	FLEXIBLE SHOWER complete with mixing group and lever tap, to be fixed to the wall and intermediate tap		1000 H	K 1HR	
	STAINLESS STEEL WASTE BIN	Basic model	Ø 400x570 H	K 7/1	
		With wheels	Ø 400x570 H	K 7/2	
		With wheels and	Ø 400x570 H	K 7/3	

* Wooden cage +2% minimum + €

Special dimensions for tables upon request

Tables shown in right-to-left version

HOOD 110 I

INSULATED
HOOD-TYPE DISHWASHERS



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TOUCH PANEL

The LED panel displays the temperatures of both tank and boiler, the wash cycle and status and eventual main alarm codes for malfunctions. There are four wash cycles available. These innovations are designed to provide Kromo's customers with even more user friendly machines, maintaining the same high performances.

FEATURES HOOD 110 I

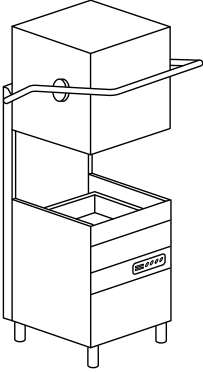




- Two wash cycles
- Hood operating start/stop functions
- Tank deep-formed bottom
- Pump filter
- S/S surface filters
- Double skin insulated hood
- Built-in rinse-aid pump
- Tank and boiler thermometres
- Easily removable basket support
- Linear or corner layouts
- Independent stainless steel wash arms and polypropylene and fiber of glass rinse arms
- Built-in water softener available

FEATURES HOOD 110 I T

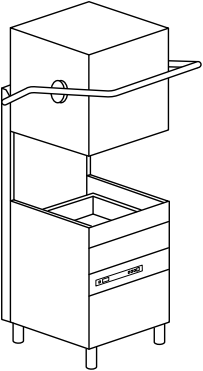




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- Four wash cycles
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- Surface filters
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- Double skin insulated hood
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- Independent stainless steel wash arms and polypropylene and fiber of glass rinse arms
- Self-cleaning cycle
- Automatic built-in water softener available

HOOD 110 I

INSULATED
HOOD-TYPE DISHWASHERS

Model		Voltage	Capacity	Dimensions	Code
HOOD 110 I	2 PROGRAMS				
	<p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 	<p>400 V 3N ~ 50 Hz 10,2 kW</p>	<p>  ø 410  500x500 </p>	<p>720x735x 1445/1880 H 100 kg</p> <p>  530x325x25 H </p>	<p>HOOD 110 I</p> <p>HOOD 110 I D</p>

X With special basket to be ordered

Model	Voltage	Capacity	Poids	Code
HOOD 110 I T 	ELECTRONIC 4 PROGRAMS RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060 	400 V 3N ~ 50 Hz 10,2 kW  ø 410  500x500	720x735x 1445/1880 H 100 kg  530x325x25 H	HOOD 110 I T HOOD 110 I T DA

OPTIONS

							XP	PS	DDE	DB
Model	220-240 V 50 Hz	380-415 V 3N 50 Hz	220-240 V 3 50 Hz	380-415 V 3 50 Hz	440 V 3 60 Hz	60 Hz	Extra Power	Drain Pump	Detergent Dispenser	Rinse-Aid Dispenser
HOOD 110 I	€	●	□	----	----	€	€	€	€	●
HOOD 110 I D	€	●	□	----	----	€	€	€	€	●
HOOD 110 I T	€	●	□	----	----	€	€	€	€	●
HOOD 110 I T DA	€	●	□	----	----	€	€	€	€	●

- Standard
 - Upon request
 - Not available
 - I** Insulated hood
 - D** Built-in water softener
 - DA** Built-in automatic water softener
 - T** Soft touch panel
- EAC label upon request
- Water supply 55 °C (not on HR version)

	DBE	TS	BT	WRAS	DVGW	PAP	ID	DF
Model	Peristaltic Rinse-Aid Disp.	Electr. Timer +Thermostop	Break Tank	Wras	DVGW	Booster Pump	Double Skin	Surface Filters Kit
HOOD 110 I	€	●	€	€	€	€	●	●
HOOD 110 I D	€	●	----	----	----	€	●	●
HOOD 110 I T	€	●	€	€	€	€	●	●
HOOD 110 I T DA	€	●	----	----	----	€	●	●



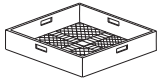
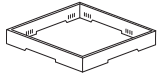
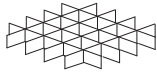
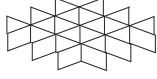

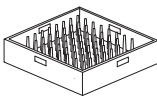
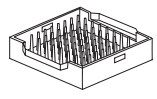

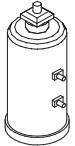
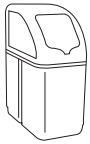
230-240 V 50 HZ For HOOD 110 total power 7,2 kW upon request

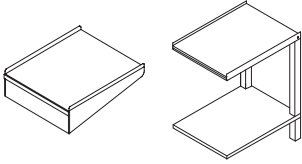
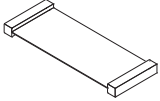
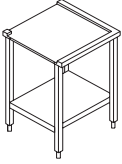
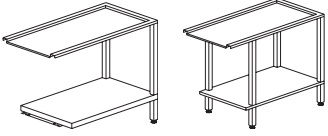
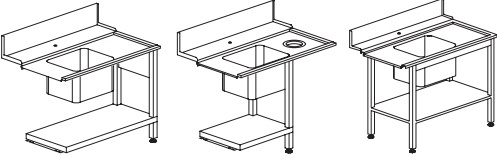
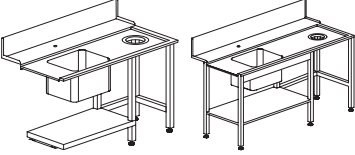
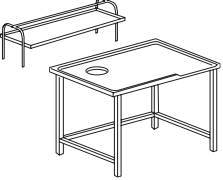
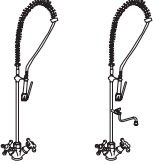
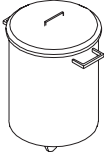
XP In case of cold water supply for rinse (8-55 °C) and without any heat recovery, the extra power option is mandatory. +3000 W with standard voltage only, for other voltages please contact us. In case of cold water supply for rinse (8-15 °C). We recommend the heat recovery option, if available on the selected model.

BT - WRAS - DVGW Booster pump included.

DVGW Components prescribed by DVGW on request (check option compatibility with the manufacturer)

Option compatibility to be confirmed by the manufacturer after verification.

	Description	Capacity	Dimensions	Code	
	SLOPED GLASS BASKET	Ø 10 max	500x500x200 H	C 26	
	GLASS BASKET WITH GLASS SUPPORT AND ANTI-TIPPING LID		500x500x235 H	C 135	
	LARGE MESH BASKET	For glasses	500x500x105 H	C 44	
	HOLDER FOR GLASS SUPPORT	For glass support (C112-C113-C114)	500x500x50 H	C111	
	GLASS SUPPORT	5x5 Glass Ø 87 mm (C111)	500x500x50 H	C 112	
	GLASS SUPPORT	4x4 Glass Ø 110 mm (C111)	500x500x50 H	C 113	
	GLASS SUPPORT	6x6 Glass Ø 72 mm (C111)	500x500x50 H	C 114	
	PLATE BASKET	18 Plates	500x500x105 H	C 40	
	GASTRONORM TRAYS BASKET	6 pcs max depth 25mm	500x500x105 H	C 43/B	
	CUTLERY BASKET	Standard (2 pcs)	Ø 120x120 H	15060	
	WATER SOFTENER	12 l	Ø 200x500 H	DEP 12	
	AUTOMATIC WATER SOFTENER	12 l (max 800 l)	315x510x685 H	DEP 12-AUT	

	Description	Capacity	Dimensions	Code	
	SHELF	Only for exit	600x510	K 2ME	
	TABLE		650x510x860 H	K 4/65	
	HOOD CONNECTION SHELF			KIT DUO	
	CORNER TABLE		590x590x860 H	K 2ANG	
	TABLE		700x590x860 H	K 4/70B	
			1200x590x860 H	K 4/120B	
			1200x590x860 H	K 4B	
		Sink 500x400x270 H	1200x730x860 H	K 5	
			1200x730x860 H	K 5F	
			1200x730x860 H	K 55	
		Sink 500x400x270 H	1500x730x860 H	K 8	
			1500x730x860 H	K 8E	
			1800x730x860 H	K 9	
	SHELF		1515x620x660 H	K 7M16*	
	GRADING TABLE WITH RUBBER RING	Waste hole and special dimensions upon request	2315x620x660 H	K 7M24*	
	FLEXIBLE SHOWER complete with mixing group and lever tap, to be fixed to the wall		1000 H	K 1	
	FLEXIBLE SHOWER complete with mixing group and lever tap, to be fixed to the wall and intermediate tap		1000 H	K 1HR	
	STAINLESS STEEL WASTE BIN	Basic model	Ø 400x570 H	K 7/1	
		With wheels	Ø 400x570 H	K 7/2	
		With wheels and	Ø 400x570 H	K 7/3	

* Wooden cage +2% minimum + €

Special dimensions for tables upon request

Tables shown in right-to-left version

HOOD 130 LUX

LATEST GENERATION
HOOD-TYPE DISHWASHERS



The latest generation uncompromising Kromo hoodtype dishwashers. These machines are built with fully double-skin hoodtype, designed for being silent and reliable. Beside the standard electronic versions with four programmable cycles, we have developed the PLUS models with guaranteed steady rinse temperature and pressure and two cycles with Hygiene+ superior fea-

tures ($A_0=30$ on the scale of thermo-disinfection according to the norm EN ISO 15883-1). Thanks to these latest technological features, the sturdy Plus versions will promote the almost total elimination of the bacterial load. The customization of our new generation machines has never been so easy!

$A_0=30$
HYGIENE+

HYGIENE+ SYSTEM

The HYGIENE+ models perform long cycles at high temperatures to fulfill high levels of hygiene, now more essential than ever for our health. These special programs comply with $A_0=30$ on the scale of thermo-disinfection according to the norm EN ISO 15883-1. The HYGIENE+ models include 2 special cycles, a short one of 180 seconds and a longer one of 630 seconds, ensuring compliance with high levels of hygiene thanks to high temperatures and long cycles.



FEATURES

- Easy and intuitive electronic control panel
- Modification of the dosage of detergent and rinse-aid directly on the control panel (Plus versions)
- Remote control panel available on request instead of the standard control panel (Plus versions)
- Four customizable programs
- Hygiene + version (H+ models): two special additional programs complying with $A_0=30$ according to the norm EN ISO 15883-1
- Double skin insulated hood
- Deep tank
- Double tank filters, with dirt collection system and pump filter (improved system for a better filtration of the wash water)
- Self-cleaning vertical pump
- Soft Start wash pump
- Rinse-aid and detergent dispensers included (peristaltic rinse-aid dispenser included on Plus versions)
- Water consumption and working time control system (PLUS versions)
- Easy to access for maintenance
- Anti-drop roof panel
- Easily removable basket support
- Linear or corner layouts
- Self-cleaning cycle
- Built-in peristaltic detergent dispenser and built-in rinse-aid dispenser (peristaltic rinse-aid dispenser included in the Plus versions)
- The Plus system grants a constant rinse temperature and pressure (Plus models)
- Lift: automatic hood lift at the end of cycle
- HR: ENERGY RECOVERY system (HOOD 130 LUX Plus HR)
- CONNECTIVITY remote control compliant with the HACCP norms (on request)
- Predisposition for connection to an external device of reverse osmosis (on request on Plus versions)

HOOD 130 LUX

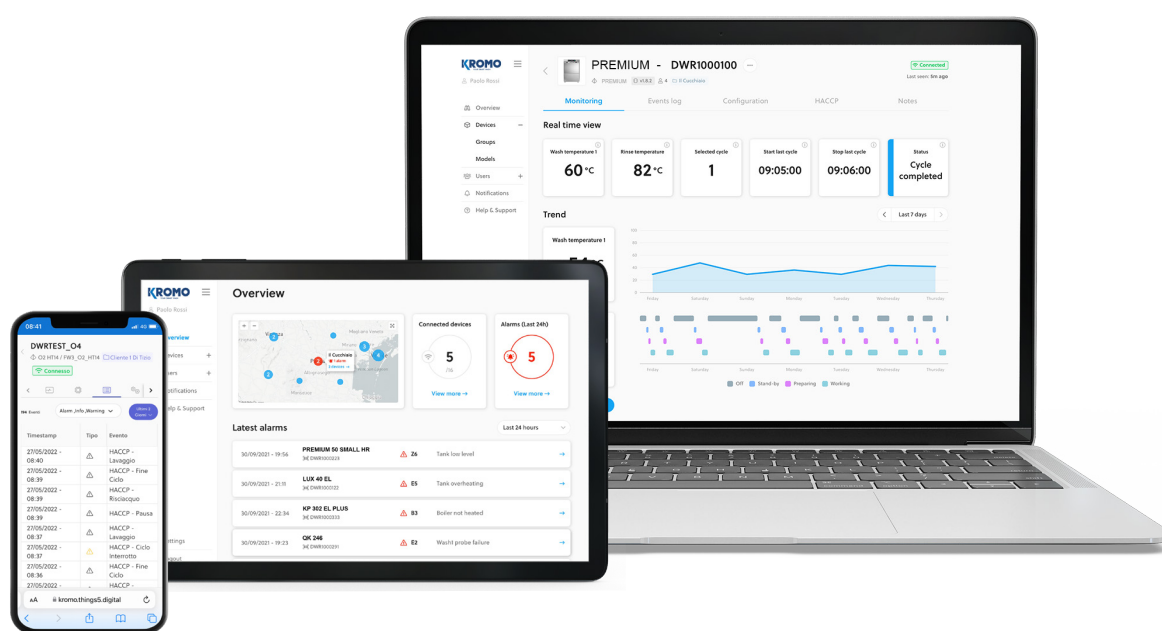
LATEST GENERATION
HOOD-TYPE DISHWASHERS

CONNECTIVITY 4.0

WHEREVER YOU ARE...

YOUR DISHWASHER, JUST A CLICK AWAY

You will be constantly connected to the machine to monitor the work phases, review any eventual alarm and configure remotely the operating parameters according to your needs. Compliant with HACCP norms.



View all the working parameters and event records, working hours and any problem at any time.



In case of problem, the machine promptly alerts you. The technician can intervene remotely to solve the problem or anticipate the needed parts for an on-site intervention.



A daily activity report is available with all the events related to the dishwasher in a detailed spreadsheet with HACCP data.

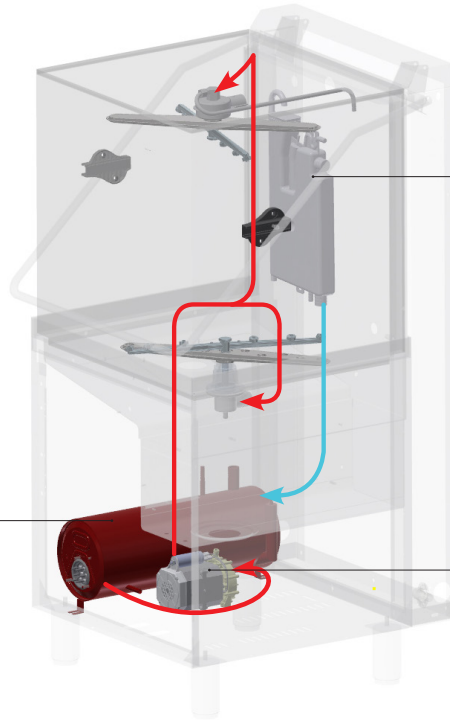


Our Connectivity system is a revolutionary device limiting and facilitating the eventual intervention of a technician who can anticipate the necessary parts to be replaced, saving time and money.

PLUS SYSTEM

GUARANTEED RINSE EVEN WITH LOW PRESSURE OF THE WATER INLET

We have developed an innovative rinsing system at constant temperature, consumption and water pressure, regardless of external conditions.



BREAK TANK

The Break Tank system prevents the heated water of the boiler to go back and mix with the fresh water supply.

RINSE PUMP

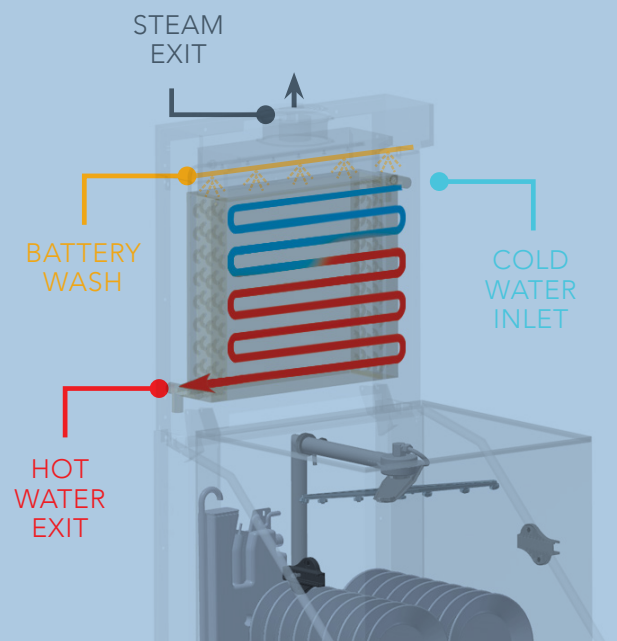
The water is sucked from the boiler through a rinse pump and is sent to the rinse nozzles. The correct pressure is ensured regardless of the water inlet pressure and temperature.

ATMOSPHERIC BOILER

The water temperature in the boiler remains constant at 85°C throughout the rinse, as the boiler refill only occurs once the rinse cycle is done.

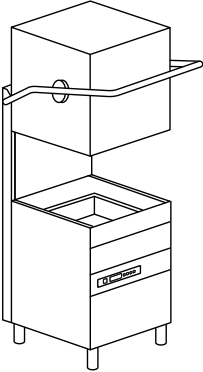




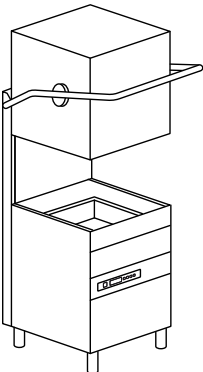




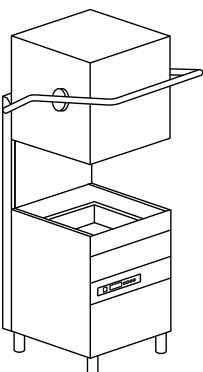




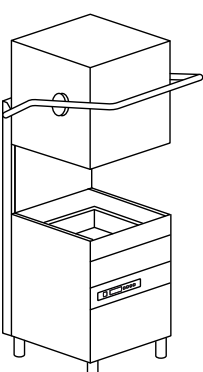




HR - ENERGY RECOVERY

The ENERGY RECOVERY system uses the heat produced by the machine to preheat the inlet cold water (8-15 °C). This is an immediate saving on energy costs. Additionally, an optimal temperature in the dishwashing area is achieved as the air is no more affected by steam and humidity.



HOOD 130 LUX

LATEST GENERATION
HOOD-TYPE DISHWASHERS

Model		Voltage	Capacity	Poids	Code
HOOD 130 LUX	ELECTRONIC 4 PROGRAMS				
	<p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 	400 V 3N ~ 50 Hz 10,5 kW	 Ø 410  500x500	720x735x 1445/1880 H 115 kg  530x325x25 H	HOOD 130 LUX HOOD 130 LUX DA
HOOD 130 LUX H+	ELECTRONIC 4 PROGRAMS				
	<p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 	400 V 3N ~ 50 Hz 10,5 kW	 Ø 410  500x500	720x735x 1445/1880 H 115 kg  530x325x25 H	HOOD 130 LUX H+ HOOD 130 LUX DA H+
HOOD 130 LUX LIFT	ELECTRONIC 4 PROGRAMS				
	<p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 	400 V 3N ~ 50 Hz 10,5 kW	 Ø 410  500x500	720x735x 1445/1880 H 119 kg  530x325x25 H	HOOD 130 LUX LIFT HOOD 130 LUX LIFT DA
HOOD 130 LUX LIFT H+	ELECTRONIC 4 PROGRAMS				
	<p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 	400 V 3N ~ 50 Hz 10,5 kW	 Ø 410  500x500	720x735x 1445/1880 H 119 kg  530x325x25 H	HOOD 130 LUX LIFT H+ HOOD 130 LUX LIFT DA H+

Model	Voltage	Capacity	Poids	Code
HOOD 130 LUX PLUS H+ ELECTRONIC 6 PROGRAMS				
<p>RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060</p> <p>A₀=30 HYGIENE +</p>	400 V 3N ~ 50 Hz 10,5 kW	 ø 410 500x500	720x735x 1445/1880 H 115 kg 530x325x25 H	HOOD 130 LUX PLUS H+ HOOD 130 LUX PLUS DA H+
HOOD 130 LUX PLUS HR H+ ELECTRONIC 6 PROGRAMS - HR: HEAT RECOVERY				
<p>RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060</p> <p>A₀=30 HYGIENE +</p>	400 V 3N ~ 50 Hz 10,5 kW	 ø 410 500x500	720x735x 2095 H 145 kg 530x325x25 H	HOOD 130 LUX PLUS HR H+ HOOD 130 LUX PLUS HR DA H+
HOOD 130 LUX PLUS LIFT H+ ELECTRONIC 6 PROGRAMS				
<p>RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060</p> <p>A₀=30 HYGIENE +</p>	400 V 3N ~ 50 Hz 10,5 kW	 ø 410 500x500	720x735x 1445/1880 H 115 kg 530x325x25 H	HOOD 130 LUX PLUS LIFT H+ HOOD 130 LUX PLUS LIFT DA H+
HOOD 130 LUX PLUS HR LIFT H+ ELECTRONIC 6 PROGRAMS - HR: HEAT RECOVERY				
<p>RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060</p> <p>A₀=30 HYGIENE +</p>	400 V 3N ~ 50 Hz 10,5 kW	 ø 410 500x500	720x735x 2095 H 145 kg 530x325x25 H	HOOD 130 LUX PLUS HR LIFT H+ HOOD 130 LUX PLUS HR LIFT DA H+

OPTIONS

	380-415 V 3N 50 Hz	220-240 V 3 50 Hz	380-415 V 3 50 Hz	440 V 3 60 Hz	60 Hz	RO Osmosis Connection	XP Extra Power	PS Drain Pump	DDE Detergent Dispenser	DB Rinse-Aid Dispenser
HOOD 130 LUX	●	□	€	€	€	□	€	€	●	●
HOOD 130 LUX DA	●	□	€	€	€	----	€	€	●	●
HOOD 130 LUX H+	●	□	€	€	€	□	€	€	●	●
HOOD 130 LUX DA H+	●	□	€	€	€	----	€	€	●	●
HOOD 130 LUX LIFT	●	□	€	€	€	□	€	€	●	●
HOOD 130 LUX LIFT DA	●	□	€	€	€	----	€	€	●	●
HOOD 130 LUX LIFT H+	●	□	€	€	€	□	€	€	●	●
HOOD 130 LUX LIFT DA H+	●	□	€	€	€	----	€	€	●	●
HOOD 130 LUX PLUS H+	●	□	€	€	€	□	€	€	●	----
HOOD 130 LUX PLUS DA H+	●	□	€	€	€	----	€	€	●	----
HOOD 130 LUX PLUS HR H+	●	□	€	€	€	□	€	€	●	----
HOOD 130 LUX PLUS HR DA H+	●	□	€	€	€	----	€	€	●	----
HOOD 130 LUX PLUS LIFT H+	●	□	€	€	€	□	€	€	●	----
HOOD 130 LUX PLUS LIFT DA H+	●	□	€	€	€	----	€	€	●	----
HOOD 130 LUX PLUS HR LIFT H+	●	□	€	€	€	□	€	€	●	----
HOOD 130 LUX PLUS HR LIFT DA H+	●	□	€	€	€	----	€	€	●	----

● Standard

□ Upon request

---- Not available

DA Built-in automatic water softener

HR Available in case of osmotic water supply, if the electrical conductivity is higher than 200 microsiemens

LIFT Automatic hood lift at the end of the cycle

PLUS Rinse with constant temperature and stabilized consumption

H+ 2 cycles of 630 and 180 seconds with high temperatures, reaching up to 70 °C for washing and 90 °C for rinsing

EAC label upon request

Water supply 55 °C (not on HR version)

Model	DBE	BT	WRAS	DVGW	CONNEC.	PAP	ID	DF	FLOAT	CONTROL
	Electric Rinse-Aid Disp.	Break Tank	Wras	DVGW	Connectivity (HACCP)	Booster Pump	Double Skin	Surface Filters Kit	Probes Lack det / rinse aid	Additional remote control panel
HOOD 130 LUX	€	€	€	€	€	€	●	●	€	----
HOOD 130 LUX DA	€	----	€	€	€	€	●	●	€	----
HOOD 130 LUX H+	€	€	€	€	€	€	●	●	€	----
HOOD 130 LUX DA H+	€	----	€	€	€	€	●	●	€	----
HOOD 130 LUX LIFT	€	€	€	€	€	----	●	●	€	----
HOOD 130 LUX LIFT DA	€	----	€	€	€	----	●	●	€	----
HOOD 130 LUX LIFT H+	€	€	€	€	€	----	●	●	€	----
HOOD 130 LUX LIFT DA H+	€	----	€	€	€	----	●	●	€	----
HOOD 130 LUX PLUS H+	●	●	€	€	€	●	●	●	€	€
HOOD 130 LUX PLUS DA H+	●	----	----	----	€	●	●	●	€	€
HOOD 130 LUX PLUS HR H+	●	●	----	----	€	●	●	●	€	€
HOOD 130 LUX PLUS HR DA H+	●	----	----	----	€	●	●	●	€	€
HOOD 130 LUX PLUS LIFT H+	●	●	€	€	€	●	●	●	€	€
HOOD 130 LUX PLUS LIFT DA H+	●	----	----	----	€	●	●	●	€	€
HOOD 130 LUX PLUS HR LIFT H+	●	●	----	----	€	●	●	●	€	€
HOOD 130 LUX PLUS HR LIFT DA H+	●	----	----	----	€	●	●	●	€	€

PS Not available with 380-415 V 3 50 Hz and 440 V 60 Hz (Plus models)



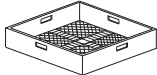
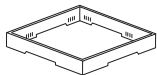
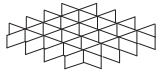
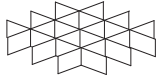
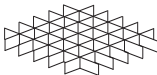
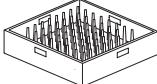
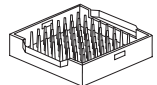

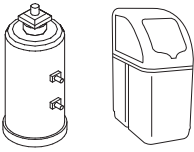
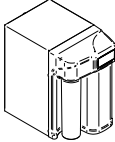
XP In case of cold water supply for rinse (8-55 °C) and without any heat recovery, the extra power option is mandatory. +3000 W with standard voltage only, for other voltages please contact us. In case of cold water supply for rinse (8-15 °C), we recommend the heat recovery option, if available on the selected Model

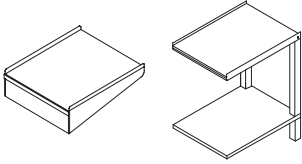
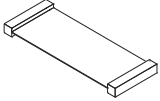
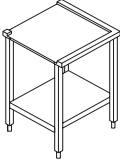
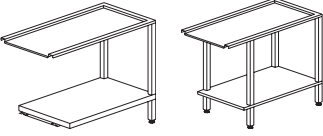
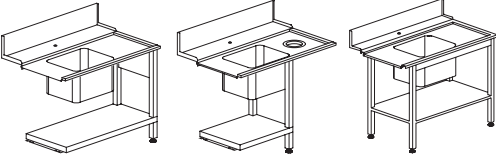
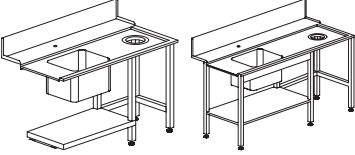
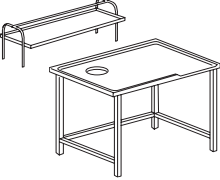
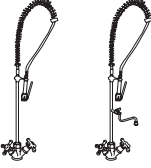
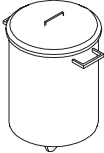
BT-WRAS-DVGW Booster pump included

DVGW Components prescribed by DVGW on request (check option compatibility with the manufacturer)

CONNECTIVITY Includes HACCP option. 10-year plan

Option compatibility to be confirmed by the manufacturer after verification

	Description	Capacity	Dimensions	Code	
	SLOPED GLASS BASKET	Ø 10 max	500x500x200 H	C 26	
	GLASS BASKET WITH GLASS SUPPORT AND ANTI-TIPPING LID		500x500x235 H	C 135	
	LARGE MESH BASKET	For glasses	500x500x105 H	C 44	
	HOLDER FOR GLASS SUPPORT	For glass support (C112-C113-C114)	500x500x50 H	C111	
	GLASS SUPPORT	5x5 Glass Ø 87 mm (C111)	500x500x50 H	C 112	
	GLASS SUPPORT	4x4 Glass Ø 110 mm (C111)	500x500x50 H	C 113	
	GLASS SUPPORT	6x6 Glass Ø 72 mm (C111)	500x500x50 H	C 114	
	PLATE BASKET	18 Plates	500x500x105 H	C 40	
	GASTRONORM TRAYS BASKET	6 pcs max depth 25mm	500x500x105 H	C 43/B	
	CUTLERY BASKET	Standard (2 pcs)	Ø 120x120 H	15060	
	WATER SOFTENER	12 l	Ø 200x500 H	DEP 12	
	AUTOMATIC WATER SOFTENER	12 l (max 800 l)	315x510x685 H	DEP 12-AUT	
	OSMOSIS PLUS MODEL	230 V 50 Hz - 250 W 5° C - 30° C Flow rate 240 l/h Not suitable for machine with integrated water softener Special basket dotation	270x411x451 H 18 Kg	K OS240	

	Description	Capacity	Dimensions	Code	
	SHELF	Only for exit	600x510	K 2ME	
	TABLE		650x510x860 H	K 4/65	
	HOOD CONNECTION SHELF			KIT DUO	
	CORNER TABLE		590x590x860 H	K 2ANG	
	TABLE		700x590x860 H	K 4/70B	
			1200x590x860 H	K 4/120B	
			1200x590x860 H	K 4B	
		Sink 500x400x270 H	1200x730x860 H	K 5	
			1200x730x860 H	K 5F	
			1200x730x860 H	K 55	
		Sink 500x400x270 H	1500x730x860 H	K 8	
			1500x730x860 H	K 8E	
			1800x730x860 H	K 9	
	SHELF		1515x620x660 H	K 7M16*	
	GRADING TABLE WITH RUBBER RING	Waste hole and special dimensions upon request	2315x620x660 H	K 7M24*	
	FLEXIBLE SHOWER complete with mixing group and lever tap, to be fixed to the wall		1000 H	K 1	
	FLEXIBLE SHOWER complete with mixing group and lever tap, to be fixed to the wall and intermediate tap		1000 H	K 1HR	
	STAINLESS STEEL WASTE BIN	Basic model	Ø 400x570 H	K 7/1	
		With wheels	Ø 400x570 H	K 7/2	
		With wheels and	Ø 400x570 H	K 7/3	

* Wooden cage +2% minimum + €

Special dimensions for tables upon request

Tables shown in right-to-left version

HOOD 140 PREMIUM

CONNECTED HOOD-TYPE DISHWASHERS
WITH CLEAN WATER TECHNOLOGY



We simply combined the highest specs and ultimate new technology to the time-tested name and features. HOOD 140 PREMIUM is our answer to the new high standards of hygiene and cleanliness of the worldwide market, keeping our renowned low operating costs thanks to the OPTIMAL RINSE system. Our HYGIENE+ cycles ($A_0=60$) will guarantee to work safely by keeping top sanitation levels.

The settable additional cycle and the available self-monitoring technology and CONNECTIVITY makes the HOOD 140 PREMIUM the range you have been expecting. An intuitive and interactive electronic panel will lead you through the new functions of your dishwasher. Its self-diagnosis system notifies any anomaly and clearly shows the different steps of the cycle and status of your dishwasher. 6 wash cycles (8 for the Hygiene+ version) and the easy change of voltage make these machines incredibly versatile and easy to install.

$A_0=60$
HYGIENE+

HYGIENE+ SYSTEM

Our HYGIENE + models, with high temperatures and long cycles, ensure compliance with high levels of hygiene, nowadays more essential than ever for our personal health. We designed this range according to strict standards and parameters of thermal disinfection. All our HYGIENE + models obtain the A_0 60 level, reducing pathogenic microorganisms and bacterial load according to the norm EN ISO 15883-1. Two cycles with high temperatures (180 and 630 seconds), reaching up to 75°C for washing and 90°C for rinsing, guarantee a full compliance with the disinfection principles.

FEATURES

- Partial anticipated drain of waste water thanks to the standard drain-pump, waste wash water is partially drained before rinsing. At each cycle, wash water is cleaner, already warm and added with detergent and rinse-aid
- The innovative deep-formed tank with reduced volume allows significant savings on water, energy and chemicals also avoiding water stagnation
- Standard version: six wash cycles with partial drain of the wash water before rinsing
- Hygiene+ version: eight wash cycles, six with partial drain of the wash water before rinsing and two Hygiene+ programs
- Detergent and rinse-aid dosage setting, directly from the control panel
- Self-cleaning vertical pump
- Built-in peristaltic detergent and rinse-aid dispensers
- Double skin insulated hood
- Plus system to grant a constant rinse temperature and pressure
- Water consumption and working time control system (PLUS versions)
- Break Tank system to prevent backflow contaminations in the piping network
- User-friendly multichrome START key
- Electronic control panel with TFT screen
- Language selection and menu personalization
- Self-diagnostic system, for users and service staff
- Self-cleaning cycle
- Soft Start wash pump
- Automatic built-in water softener version available on demand
- Option available remote control panel
- CONNECTIVITY remote control compliant with the HACCP norms (on request)



HOOD 140 PREMIUM

CONNECTED HOOD-TYPE DISHWASHERS
WITH CLEAN WATER TECHNOLOGY

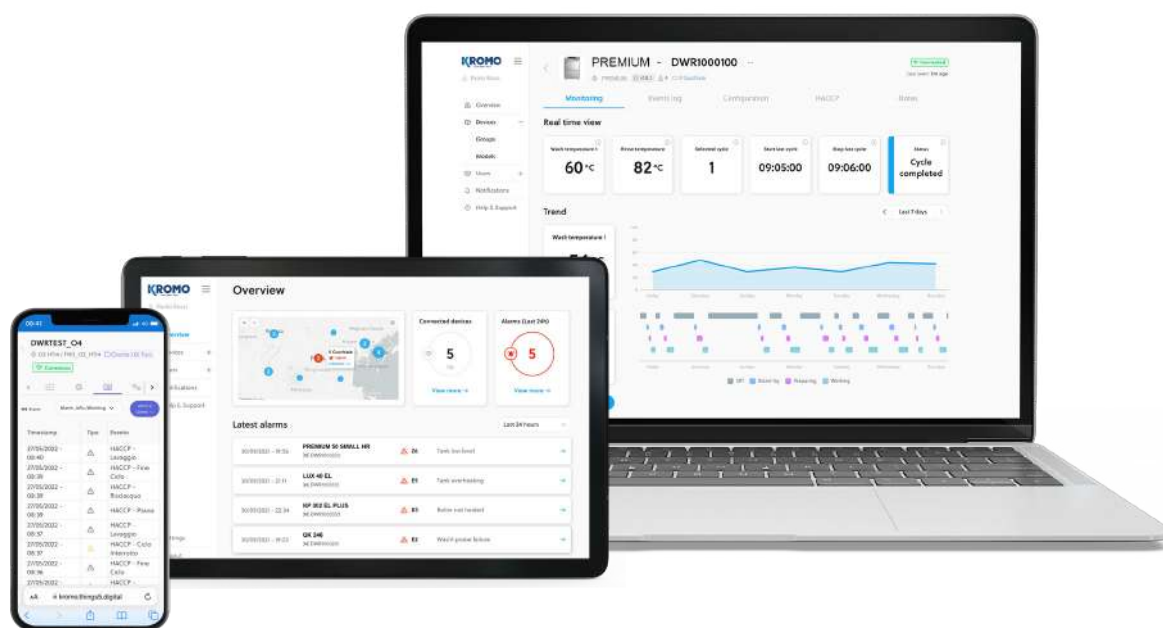
CONNECTIVITY 4.0

WHEREVER YOU ARE...

YOUR DISHWASHER, JUST A CLICK AWAY

You will be constantly connected to the machine to monitor the work phases, review any eventual alarm and configure remotely the operating parameters according to your needs.

Compliant with HACCP norms.



View all the working parameters and event records, working hours and any problem at any time.



In case of problem, the machine promptly alerts you. The technician can intervene remotely to solve the problem or anticipate the needed parts for an on-site intervention.



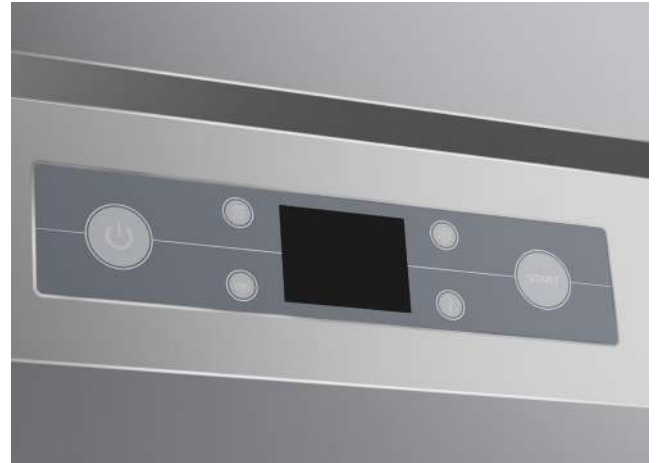
A daily activity report is available with all the events related to the dishwasher in a detailed spreadsheet with HACCP data.



Our Connectivity system is a revolutionary device limiting and facilitating the eventual intervention of a technician who can anticipate the necessary parts to be replaced, saving time and money.

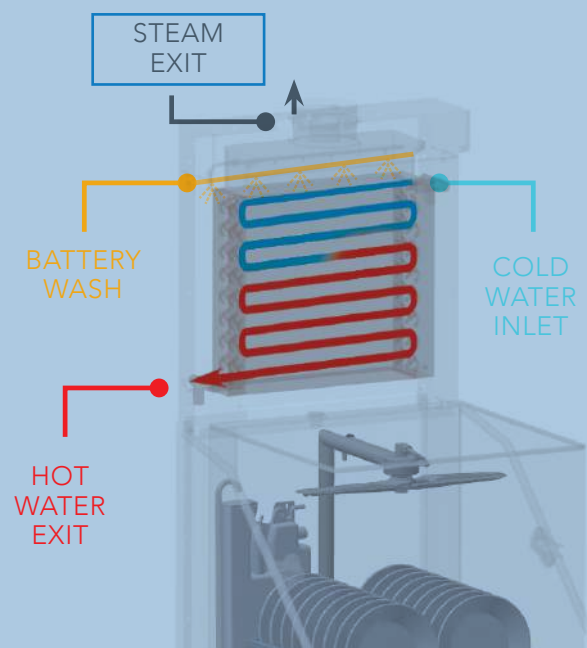
NEW HIGH-TECH BACKLIT DISPLAY

This new intuitive technology with colored icons, combined with a handy multi-color START, make the machine simple and efficient to use. In addition, the introduction of the new 'customizable cycles' function allows the installer to easily change all parameters related to the wash phase, pause and rinse length and temperatures according to the user's needs. The LED display provides information on the current status of the machine and on ongoing events such as errors, anomalies, temperatures, cycle selection, cycle progression, lack of salt if water softener included and many other indicators depending on the options selected during the configuration phase.



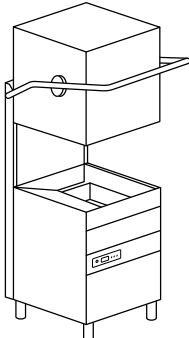



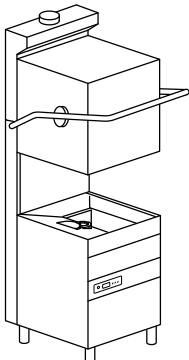



HR - ENERGY RECOVERY

The ENERGY RECOVERY system uses the heat produced by the machine to preheat the inlet cold water (8-15 °C). This is an immediate saving on energy costs. Additionally, an optimal temperature in the dishwashing area is achieved as the air is no more affected by steam and humidity.

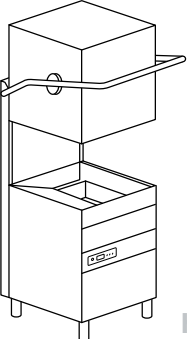



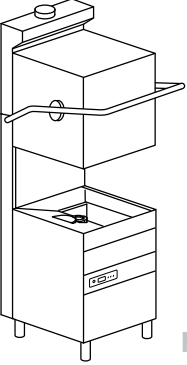





HOOD 140 PREMIUM

CONNECTED HOOD-TYPE DISHWASHERS
WITH CLEAN WATER TECHNOLOGY

Model	Voltage	Capacity	Poids	Code
HOOD 140 PREMIUM				
ELECTRONIC 6 PROGRAMS				
 <div data-bbox="363 448 542 638" style="border: 1px solid black; padding: 5px; margin: 10px;"> <p>RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060</p> </div>	Multivoltage:			
	standard 400 V 3N 50 Hz (9,9 kW)	 ø 410	720x735x 1445/1880 H 125 kg	HOOD 140 PRE- MIUM
	230 V 3 50 Hz (9,9 kW)	 500x500	 530x325x25 H	HOOD 140 PRE- MIUM DA
230 V 50 Hz (9,9 kW)				
HOOD 140 PREMIUM HR				
ELECTRONIC 6 PROGRAMS				
 <div data-bbox="363 873 542 1064" style="border: 1px solid black; padding: 5px; margin: 10px;"> <p>RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060</p> </div>	Multivoltage:			
	standard 400 V 3N 50 Hz (9,9 kW)	 ø 410	720x735x 2095 H 145 kg	HOOD 140 PRE- MIUM HR
	230 V 3 50 Hz (9,9 kW)	 500x500	 530x325x25 H	HOOD 140 PRE- MIUM HR DA
230 V 50 Hz (9,9 kW)				
	Cold water supply			Heat recovery

X With special basket to be ordered

Model	Voltage	Capacity	Poids	Code
HOOD 140 PREMIUM H+ ELECTRONIC 8 PROGRAMS				
 <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 </div> <p>A₀=60 HYGIENE +</p>	<p>Multivoltage:</p> <p>standard 400 V 3N 50 Hz (9,9 kW)</p> <p>--</p> <p>230 V 3 50 Hz (9,9 kW)</p> <p>--</p> <p>230 V 50 Hz (9,9 kW)</p>	<p></p> <p>∅ 410</p> <p></p> <p>500x500</p>	<p>720x735x 1445/1880 H 125 kg</p> <p></p> <p>530x325x25 H</p>	<p>HOOD 140 PREMIUM H+</p> <p>HOOD 140 PREMIUM DA H+</p>
	HOOD 140 PREMIUM HR H+ ELECTRONIC 8 PROGRAMS - HR: HEAT RECOVERY			
 <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p>RACK EQUIPMENT</p> <ul style="list-style-type: none"> 2 X C40 1 X C44 2 X 15060 </div> <p>A₀=60 HYGIENE +</p>	<p>Multivoltage:</p> <p>standard 400 V 3N 50 Hz (9,9 kW)</p> <p>--</p> <p>230 V 3 50 Hz (9,9 kW)</p> <p>--</p> <p>230 V 50 Hz (9,9 kW)</p> <p>Cold water supply</p>	<p></p> <p>∅ 410</p> <p></p> <p>500x500</p>	<p>720x735x 2095 H 145 kg</p> <p></p> <p>530x325x25 H</p>	<p>HOOD 140 PREMIUM HR H+</p> <p>HOOD 140 PREMIUM HR DA H+</p>

A₀=60 Special programs complying with A₀ = 60 on the scale of thermo-disinfection according to the norm EN ISO 15883-1. All our Hygiene+ models reach the A₀ 60 level defining the minimum reduction level of pathogenic microorganisms and bacterial load. In addition, our Plus Rinsing System guarantees a perfect rinse with steady temperature and water pressure for optimum hygienic results.

HOOD 140 PREMIUM

CONNECTED HOOD-TYPE DISHWASHERS
WITH CLEAN WATER TECHNOLOGY

OPTIONS

Model	220-240 V 50 Hz	380-415 V 3N 50 Hz	220-240 V 3 50 Hz	60 Hz	CONTROL Additional remote control panel	RO Osmosis Connection	XP Extra Power	PS Drain Pump	DDE Detergent Dispenser	DBE Peristaltic Rinse-Aid Disp.
HOOD 140 PREMIUM	€	●	€	€	€	□	€	●	●	●
HOOD 140 PREMIUM DA	€	●	€	€	€	----	€	●	●	●
HOOD 140 PREMIUM HR	€	●	€	€	€	□	----	●	●	●
HOOD 140 PREMIUM HR DA	€	●	€	€	€	----	----	●	●	●
HOOD 140 PREMIUM H+	€	●	€	€	€	□	€	●	●	●
HOOD 140 PREMIUM DA H+	€	●	€	€	€	----	€	●	●	●
HOOD 140 PREMIUM HR H+	€	●	€	€	€	□	----	●	●	●
HOOD 140 PREMIUM HR DA H+	€	●	€	€	€	----	----	●	●	●

● Standard

□ Upon request

---- Not available

M Multivoltage

DA Built-in automatic water softener

HR Available in case of osmotic water supply, if the electrical conductivity is higher than 200 microsiemens

H+ (HYGIENE+) 2 cycles of 630 and 180 seconds with high temperatures, reaching up to 75 °C for washing and 90 °C for rinsing
Water supply 55 °C (not on HR version)

EAC label upon request

Water supply 55 °C (not on HR version)

Model	TS Electr. Timer + Thermostop	ST Soft Start	BT Break Tank	WRAS Wras	DVGW DVGW	CONNECTIVITY Connectivity (HACCP)	PR Rinse Pump	ID Double Skin	DF Surface Filters Kit	FLOAT Probes Lack Det / rinse aid
HOOD 140 PREMIUM	●	●	●	€	€	€	●	●	●	€
HOOD 140 PREMIUM DA	●	●	----	----	----	€	●	●	●	€
HOOD 140 PREMIUM HR	●	●	●	----	----	€	●	●	●	€
HOOD 140 PREMIUM HR DA	●	●	----	----	----	€	●	●	●	€
HOOD 140 PREMIUM H+	●	●	●	€	€	€	●	●	●	€
HOOD 140 PREMIUM DA H+	●	●	----	----	----	€	●	●	●	€
HOOD 140 PREMIUM HR H+	●	●	●	----	----	€	●	●	●	€
HOOD 140 PREMIUM HR DA H+	●	●	----	----	----	€	●	●	●	€

SOFT START Progressive start of the wash pump



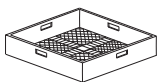
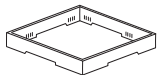
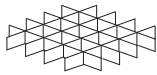
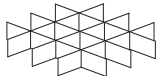

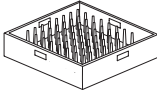
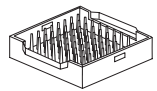

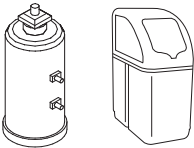
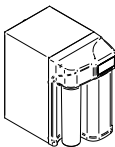
XP In case of cold water supply for rinse (8-55 °C) and without any heat recovery, the extra power option is mandatory. +3000 W with standard voltage only, for other voltages please contact us. In case of cold water supply for rinse (8-15 °C). We recommend the heat recovery option, if available on the selected model.

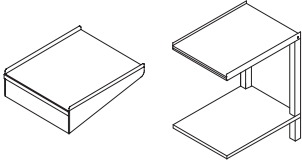
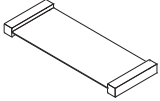
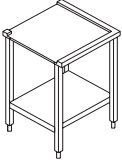
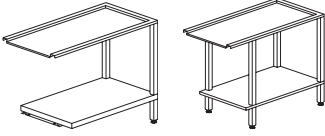
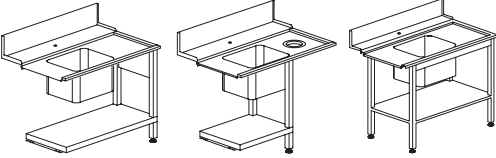
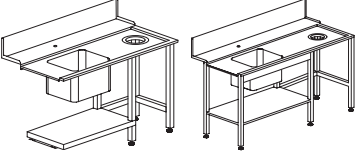
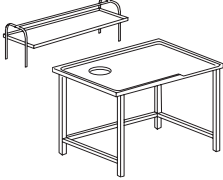
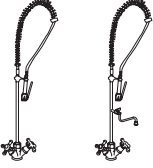
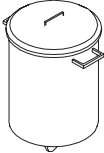
BT - WRAS - DVGW Booster pump included.

DVGW Components prescribed by DVGW on request (check option compatibility with the manufacturer)

CONNECTIVITY Includes HACCP option. 10-year plan

Option compatibility to be confirmed by the manufacturer after verification.

	Description	Capacity	Dimensions	Code	
	SLOPED GLASS BASKET	Ø 10 max	500x500x200 H	C 26	
	GLASS BASKET WITH GLASS SUPPORT AND ANTI-TIPPING LID		500x500x235 H	C 135	
	LARGE MESH BASKET	For glasses	500x500x105 H	C 44	
	HOLDER FOR GLASS SUPPORT	For glass support (C112-C113-C114)	500x500x50 H	C111	
	GLASS SUPPORT	5x5 Glass Ø 87 mm (C111)	500x500x50 H	C 112	
	GLASS SUPPORT	4x4 Glass Ø 110 mm (C111)	500x500x50 H	C 113	
	GLASS SUPPORT	6x6 Glass Ø 72 mm (C111)	500x500x50 H	C 114	
	PLATE BASKET	18 Plates	500x500x105 H	C 40	
	GASTRONORM TRAYS BASKET	6 pcs max depth 25mm	500x500x105 H	C 43/B	
	CUTLERY BASKET	Standard (2 pcs)	Ø 120x120 H	15060	
	WATER SOFTENER	12 l	Ø 200x500 H	DEP 12	
	AUTOMATIC WATER SOFTENER	12 l (max 800 l)	315x510x685 H	DEP 12-AUT	
	OSMOSIS	230 V 50 Hz - 250 W 5° C - 30° C Flow rate 240 l/h Not suitable for machine with integrated water softener Special basket dotation	270x411x451 H 18 Kg	K OS240	

	Description	Capacity	Dimensions	Code	
	SHELF	Only for exit	600x510	K 2ME	
	TABLE		650x510x860 H	K 4/65	
	HOOD CONNECTION SHELF			KIT DUO	
	CORNER TABLE		590x590x860 H	K 2ANG	
	TABLE		700x590x860 H	K 4/70B	
			1200x590x860 H	K 4/120B	
			1200x590x860 H	K 4B	
		Sink 500x400x270 H	1200x730x860 H	K 5	
			1200x730x860 H	K 5F	
			1200x730x860 H	K 55	
		Sink 500x400x270 H	1500x730x860 H	K 8	
			1500x730x860 H	K 8E	
			1800x730x860 H	K 9	
	SHELF		1515x620x660 H	K 7M16*	
	GRADING TABLE WITH RUBBER RING	Waste hole and special dimensions upon request	2315x620x660 H	K 7M24*	
	FLEXIBLE SHOWER complete with mixing group and lever tap, to be fixed to the wall		1000 H	K 1	
	FLEXIBLE SHOWER complete with mixing group and lever tap, to be fixed to the wall and intermediate tap		1000 H	K 1HR	
	STAINLESS STEEL WASTE BIN	Basic model	Ø 400x570 H	K 7/1	
		With wheels	Ø 400x570 H	K 7/2	
		With wheels and	Ø 400x570 H	K 7/3	

* Wooden cage +2% minimum + €

Special dimensions for tables upon request

Tables shown in right-to-left version



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