

Wine Line Undercounter

The Electrolux Dishwashing range is produced for customers with the highest conceivable demands for good efficiency, economy and ergonomics for dishwashing operation. The product range comprises of glasswashers, undercounter dishwashers, hood type dishwashers, rack type dishwashers, flight type dishwashers and pot and pan washers. The wine-line undercounter dishwasher is equipped with drain pump, detergent dispenser and has a capacity of 40 baskets per hour.



502040

SANITIZATION AND PERFORMANCE

- The atmospheric boiler combined with the rinse booster pump, offers perfect rinsing performances in terms of quality, high water temperature and pressure, always constant at 84°C during rinsing cycles and independent from the water pressure of the network (with a minimum of 0.5 bar).
- 4 second (variable) pause after washing and before rinsing ensures that no drops of unclean water will fall on the clean items at the end of the rinsing cycle.

- Three dishwashing programs: 1st cycle of 90 seconds for lightly soiled items, 2nd cycle of 113 seconds for normally soiled items and 3rd cycle of 173 seconds for heavily soiled items.
- Fault auto-diagnosis system.
- Specifically designed to clean and rinse delicate, high quality long stem glasses at minimum breakage thanks to the specific washing and rinsing conditions: washing temperature at 50-55°C lower than standard temperature of 55-65°C and longer rinsing time in cycle 2 and cycle 3.

- Special basket able to fit all sorts of long stem glasses, allowing better washing and rinsing of the internal surface and dramatically increasing the average glass-life time.
- Double skinned insulated wall ensures a low noise level and a reduction in heat loss from the machine.

HYGIENE AND RELIABILITY

- All the machines have smooth surfaces to facilitate cleaning.
- Large deep drawn wash tank and internal wash area with round corners and no pipes to avoid dirt built-up.

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- The fully automatic self-cleaning cycle avoids the risk of bacteria proliferation.
- The boiler drain facilitates the evacuation of stagnant water after long periods of inactivity to ensure a higher level of hygiene.
- High efficiency air gap (class A) in water inlet circuit to avoid water being siphoned back into the network as a result of a sudden drop in main pressures.
- Front and side panels, door, wash tank, tank filter and wash/rinse arms made in heavy duty anti-corrosive AISI 304 stainless steel to guarantee appliance durability.
- 304L stainless steel atmospheric boiler with higher welding protection improves the resistance against corrosion from chlorinated water.

- PVC water supply hose with metal connections resistant to high water pressure.
- Completely closed on the reverse by a cover plate while the IPX4 water protection prevents external infiltrations.

FLEXIBILITY AND ERGONOMICS

- The incorporated Soft Start feature offers additional protection to delicate items such as glassware and crockery and increases wash pump reliability.
- Simple control panel with digital display allows on-site personalization of washing and rinsing cycle times and temperatures as well as precise rinse aid and detergent quantities depending on the customers needs.
- Three phase electrical connection, convertible on-site.

- All machines are pre-arranged to accept external dispensers.
- Counterbalanced door with springs to lighten the load when opening and closing.
- The wash tank filters can be removed without extracting the washing and rinsing arms.
- Pre-arrangement for HACCP system implementation and Energy Management device.

EASY ON THE ENVIRONMENT

- 98% recyclable by weight.
- CFC free packaging.
- In compliance with CE requirements.
- Low noise level.
- Developed and produced in ISO 9001 and ISO 14001 certified factory.

* Duration cycles: declared actual cycle duration times can extend when water supply temperature is lower than indicated.

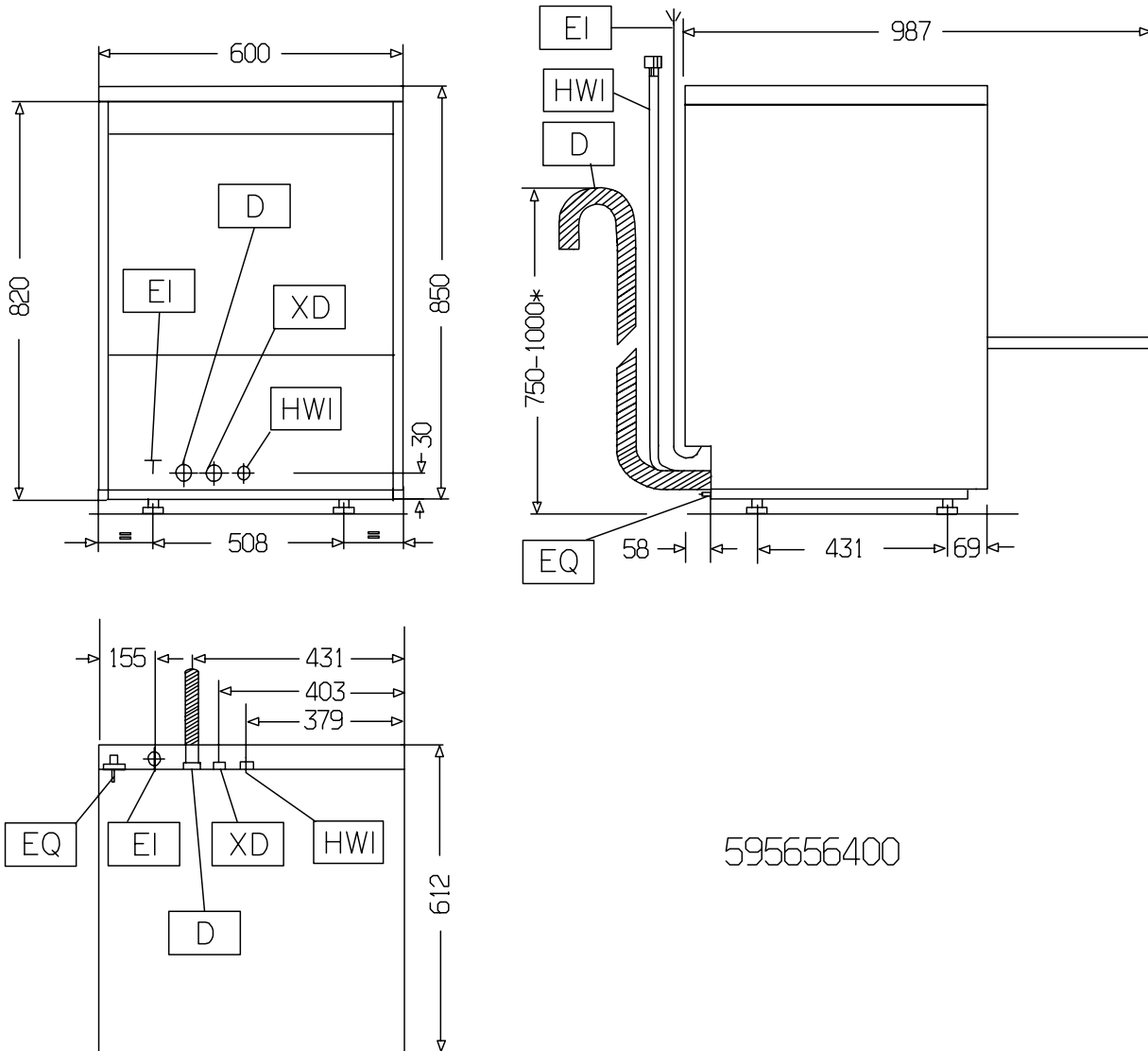
	EUCAIWL 502040
TEHNILISED ANDMED	
Veeühendus	
temperatuur - °C	50
Veeühendus/karedus °f	7-14
Termomeeter	●
Kanalisatsioonipump	●
Loputusvahendi pump	●
Pesuaine dosaator	●
Loputusvahendi dosaator	●
N° tsükleid	3
Tsükli kestvus - sek.	90/113/173
Taldrikuid/h	720
Korve/h	40
Välismõõtmed -mm/laius	600
Välismõõtmed -mm/sügavus	612
Välismõõtmed -mm/kõrgus	850
Sisemõõdud - mm	
laius	500
sügavus	500
Pesusektsioon - mm	
kõrgus	335
Pesutsükkel	
temperatuur -°C	50-55
kambri maht - l	23
võimsus pump - kW	0.736
Pesutsükkel	
elektrilemendid - kW	2
Kuum loputussükkel	
kestvus - s	16
temperatuur - °C	84
vee kulu - l/tsükkel	3.8
Boileri mahutavus - l	12
Boileri elemendid - kW	6
Võimsus - kW	
kanalisatsioonipump	0.034
Loputusump	0.26
koguvõimsus	6.85
Müratase - dBA	<65
Netokaal - kg	68
Pinge	400 V, 3N, 50
Muudetav	230V 3~; 230V 1N~

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	EUCAIWL 502040
STANDARD LISAVARUSTUS	
KLAASIKORVI VINKELRAAM-500X500X246	1
SININE REST 48PISITASSILE/24 TASSILE	1
LISAVARUSTUS	
12 L VÄLINE MANUAALNE VEEPEHMENDI	860412
20L VÄLINE MANUAAL VEEPEHMENDI	860430
304 AISI TAGAPANEEL TOP LEVEL MASINATELE	864298
4 RATTAKOMP. TOPELT ISOLEERIT LA NPM-LE	864008
5 KANDIKU KORV 530X325MM-PUNANE	867006
8 L VÄLINEAUTOMAATNE VEEPEHMENDI	860413
DEMINERALISEERIMISE FILTER	864367
KLAASIKORVI VINKELRAAM-500X500X246	867019
KOLLANE KORV 18 LÖUNA TALDRIKULE 240MM	867002
KOLLANE SÖÖGIRIISTDE KONTEINER	864242
LANP JA KTÜÜPI LOPUTUSAIN SOND	864004
LANP JA KTÜÜPI PESUAIN SOND	864005
LANP,KTÜÜPI JA POTIPESIJA HACCP PRINTER	864002
LANP,KTÜÜPI JA POTIPESIJA INTEGR.HACCP	864001
LETIALUSE NÕUDEPESUMASINA TUGI	860418
OSALISE DEMINERALISEERIMISE FILTER	864017
POOLE SUURUSEGA KORV- KLAASID. 500X250MM	864529
POOLE SUURUSEGA KORV- TALDRIK. 500X250MM	864528
POOLE SUURUSEGA KORV- UNIVERS. 500X250MM	864527
PRONKS SISESTUSKLAPP LA&KT NPM-LE	864000
RVT SISESTUSDÜÜS	864016
SININE 16 VERTKLAASI (H=70) KORV	867023
SININE REST 48PISITASSILE/24 TASSILE	867007
SÖÖGIRIIST-KOLLASELE 4 PLAST KASTI	865574
TRAATKORV 12 TALDRIKULE KUNI 320MM	867014
UNIVERSAALKORV 500X500X190MM	867024
VÄIKESTE ESEMETE KATTEVÕRK PESUKORVI	867016
VÄL.REVERSE OSMOSISE FILTER-ATM-BOILER.	864026
VEEKAREDUSE MÕOTMISE KOMPLEKT	864050

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IBE010

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PAIGALDUSJONIS	EUCAIWL 502040
D - Kanalisatsioon	20.5mm
EI - Elektriühendus	400 V, 3N, 50
EQ - Ekvipotentsiaalne kruvi	●
HWI - Kuuma vee ühendus	G 3/4"
XR - Pesuaine dosaatori ühendus	●