Electrolux Dishwashing

Standard Glasswashers - small

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 glasswashers, undercounter dishwashers, hood type dishwashers, rack type dishwashers, flight type dishwashers and pot and pan washers. The Small Standard Glasswasher range consists of models with different charging holes, 200 mm or 220 mm in height, equipped with square basket and made to wash glasses, cups and small plates.



727034

EASY TO INSTALL AND MAINTAIN

- The glasswashers require only 1 phase 230V, 16 Amp. supply.
- One model equipped with drain pump to facilitate installation.
- Simple service from the front.
- Detergent dispenser for easy connection to the external detergent source.

EASY TO CLEAN

- The glasswashers have a smooth surfaces.
- All the internal elements (arms and filter) are easily extractable.
- 304 AISI stainless steel front and side panels, wash tank and filter.

EASY TO USE

- Built-in rinse water heater to increase the temperature of the final rinse water.
- Built-in rinse aid dispenser for perfect rinsing results.
- Simple control panel.
- One dishwashing program for normally soiled items.
- · Counter-balanced door with springs on each side.

CONSTRUCTION FEATURES

- Double skinned construction.
- Wash/rinse arms and nozzles in polypropylene.
- · Completely closed on the reverse by a cover plate.
- All models finished in top quality materials to aid durability.

EASY ON THE ENVIRONMENT

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



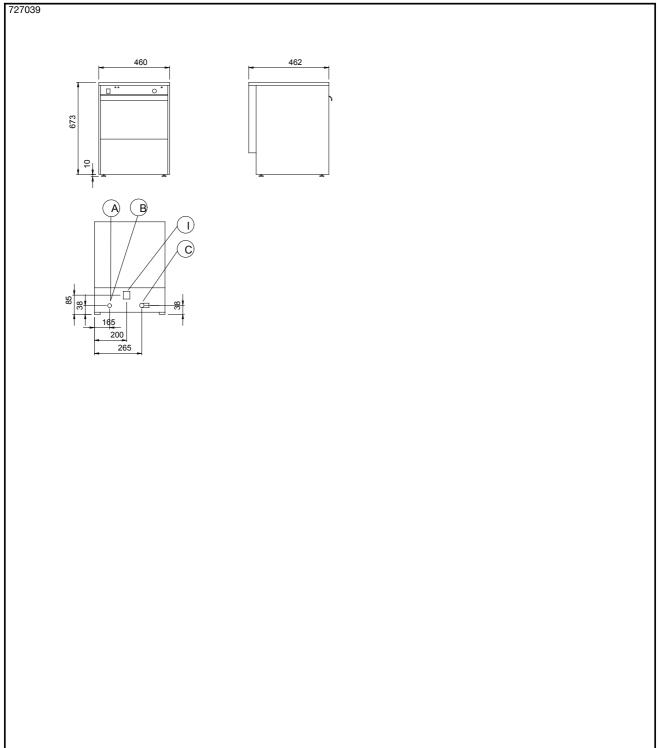




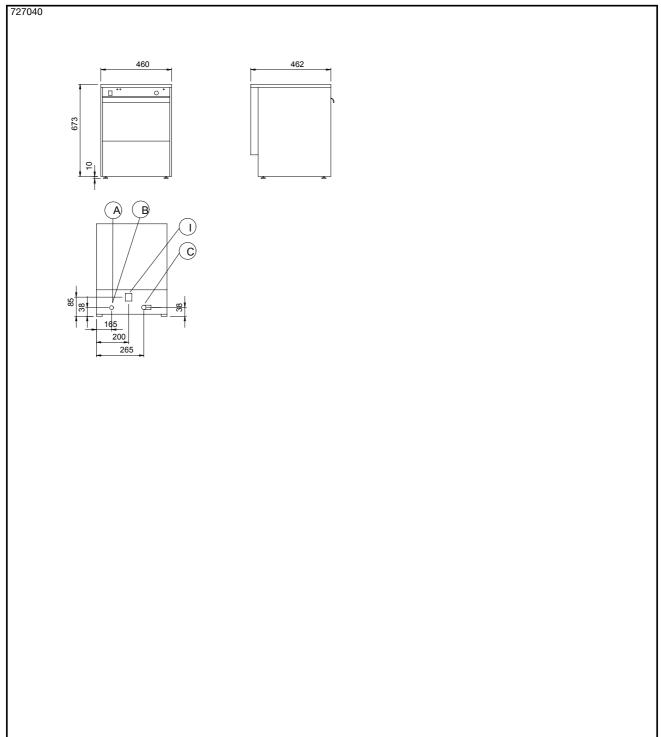
	WT1CQ 727034	WT1Q 727038	WT1QD 727039	WT1QDD 727040
TECHNICAL DATA				
Water supply				
pressure min. , max bar	2, 4	2, 4	2, 4	2, 4
temperature - °C	10	10	10	10
hardness - °f	7-14	7-14	7-14	7-14
hardness - °d	4-8	4-8	4-8	4-8
Drain pump				•
Detergent dispenser			•	•
N° of cycles	1	1	1	1
Duration cycles - sec.	120	120	120	120
Basket capacity/h	30	30	30	30
External dimensions - mm				
width	435	460	460	460
depth	470	467	467	467
height	600	670	670	670
Cell dimensions - mm				
height	200	220	220	220
Washing cycle			1	
temperature -°C	55-65	55-65	55-65	55-65
tank capacity - It.	8	9.5	9.5	9.5
power pump - kW	0.08	0.2	0.2	0.2
electrical elements - kW	2	2	2	2
Hot rinse cycle	_	-	_	_
duration - sec.	15	15	15	15
temperature during rinse - °C	80-90	80-90	80-90	80-90
water consumption - It./cycle	2	2	2	2
Boiler capacity - It.	2.5	3.25	3.25	3.25
Boiler elements - kW	2.4	2.4	2.4	2.4
Power - kW	2	2.7	1 2.7	2.7
drain pump			+	0.034
total power	2.5	2.6	2.6	2.6
Net weight - kg.	32	36	36	36
INCLUDED ACCESSORIES	O.E.	00		00
RECT.CUTLERY HOLDER(55X130X100H)-2 COMP.	1	1	1	1
SQ. BASKET 350X350MM INCL.BOTTOM H=120MM			1	1
SQUARE BASKET 350X350 MM (H. 120 MM)	1	1		
ACCESSORIES				
RECT.CUTLERY HOLDER(55X130X100H)-2 COMP.	860140	860140	860140	860140
S/S STAND FOR GW WITH BASKET 350X350MM		860153	860153	860153
SQ. BASKET 350X350MM INCL.BOTTOM H=120MM	860151	860151	860151	860151
SQUARE BASKET 350X350 MM (H. 120 MM)	860138	860138	860138	860138
SQUARE BASKET 350X350 MM (H. 180 MM)	860147	860147	860147	860147
SQUARE BASKET 350X350 MM-INCLINED BOTTOM	860148	860148	860148	860148

	WT1CQ 727034
LEGEND	
CWI - Cold water inlet	G 3/4"
D - Water drain	25mm
EI - Electrical connection	230 V, 1N, 50

	WT1Q 727038
LEGEND	
B - Cold water inlet	G 3/4"
C - Water drain	25mm
I - Electrical connection	230 V, 1N, 50



	WT1QD 727039
LEGEND	
B - Cold water inlet	G 3/4"
C - Water drain	25mm
I - Electrical connection	230 V. 1N. 50



	WT1QDD 727040
LEGEND	
B - Cold water inlet	G 3/4"
C - Water drain	25mm
I - Electrical connection	230 V, 1N, 50