



PALUX GLASS DISHWASHING GLE
KITCHENS WITH CONCEPT

The PALUX Glass Dishwashing machine GLE can easily be incorporated in all serving and counter areas according to one's needs. It is suitable for all kinds of glasses and it works hygienically and economically efficient.

Advantages:

- **Visual representation og working mode**
- **Fully automatic operatin mode** with 3 standard rinsing programs 90/120/150 seconds
- 4 special programs:
 - Water Changing Program** - easy change of detergent
 - Pro Clean** - practical self-cleaning program
 - Pro Plates** - special program for small cutlery
 - Pro Water** - special program for the usage of an osmosis system
- **Double walled casing** - for low noise levels and few heat emissions
- Perfect filtration af detergent due to the filtration system. The **detergent is permanently filtered** during the rinsing cycle, the dirt residues are filtered out during the washng cycle
- **Integrated detergent dosing device** as well as rinsing and detergent pump
- Ultra Rinse Rinsing System - **continuous temperature** during the after rinse cycle and **constant water consumption of only 1,5 l per rinsing cycle**. Thus, you save **up to 30% of water, energy and detergent**
- **Display of remaining time** - allows you to have an eye on the rinsing course
- **Spring loaded door** - up to 40% less effort to open the door because of the spring support
- Easy cleaning thanks to **seamlessly deep drawn interior of the tank**
- Extensive washing and rinsing system
- Display of service information via user interface



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Specifications

Ordre number	882640
Dimensions (L x W x H) mm	465 x 550 x 710
Total connected load kW	3,5
Voltage V/Hz	230 V 1 N 50 Hz
Direct heat mission kW	0,44
Latent heat mission kW	0,36
Steam emission kg/h	0,44
Theoretical washing output baskets/h	40
Basket size mm	400 x 400
Quantity of washing programs	3 + 4
Program duration in seconds	90 / 120 / 150
Dish module height mm	300
Tank/ boiler content litres	8/4
Pumping capacity kW	0,3
Heater tank and boiler kW	0,6 & 2,6
Water flow temperature °C	max. 50
Water consumption/ washing phase litres	1,5
Water drain Ø mm	24
Water supply	R 3/4" pressure hose
Dynamic water pressure	2,5 - 6

We reserve the right to make technical changes.