

## TECHNICAL DATA - MARINE

### Refrigerated display

The range of cold units includes various types of refrigerated drawers, cabinets and worktops. Thanks to the flexible modular construction, they are easy to combine to create a customised food service system that best suits personal requirements. All units are made of stainless steel and comply with the hygiene standards for professional kitchens.



#### GENERAL

- Products are designed for the short-term storage and serving of cold food
- All surfaces are made of stainless steel
- Ø63mm adjustable marine feet, with a height adjustment range of -20/+40mm
- GN-sized cupboards and wells
- Removable PVC plastic magnetic gaskets
- The refrigerated wells have hygienic rounded corners
- Cold well feature GN-sized adjustable and tilt able grills
- Doors include a locking latch with a key

#### PERFORMANCE

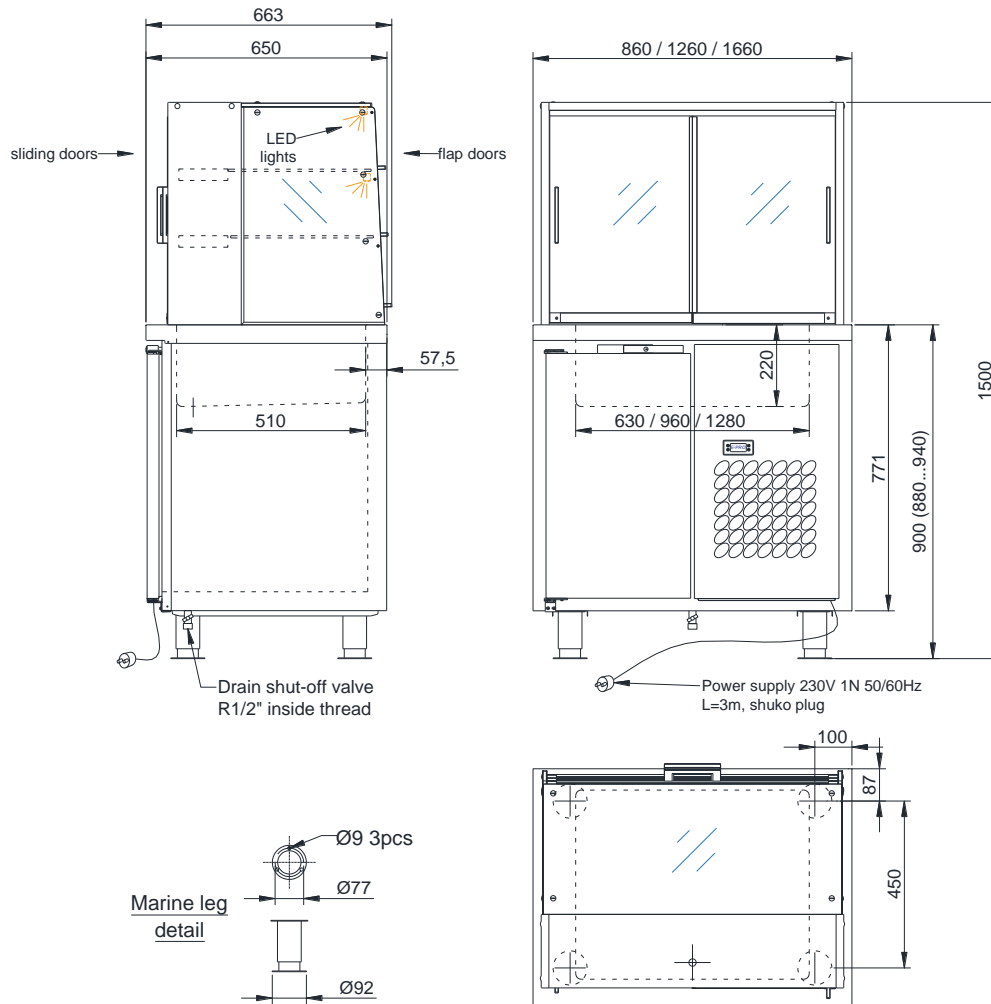
- The technical features of products are designed to meet the requirements of cold storage in +25°C ambient temperature.  
The capacity is verified by laboratory experiments
- The temperature can be adjusted between +4 and +15°C. Temperature is +6 to +17°C in display case and individually controlled on each shelf
- The thermostat control includes a digital temperature display
- The ventilated refrigeration in the glass display case and cupboard guarantees even temperature distribution
- As a standard feature there are LED lamps that produce no extra heat

#### TECHNICAL FEATURES

- The units have 50mm thick walls, insulating material polyurethane
- CFC and HCFC free
- The refrigerant is R290
- The refrigeration module is removable without tools and comes with automatic defrost and evaporation of defrost water
- The glass display case is made of safety glass and acryl plastic
- All cold units are CE marked

# Refrigerated display, CDD serie

- Temperature range: **+4...+15°C** (maximum ambient temperature of +25 °C in cold storage)
- Refrigerator modules: **CH**
- Unit modules: **1**

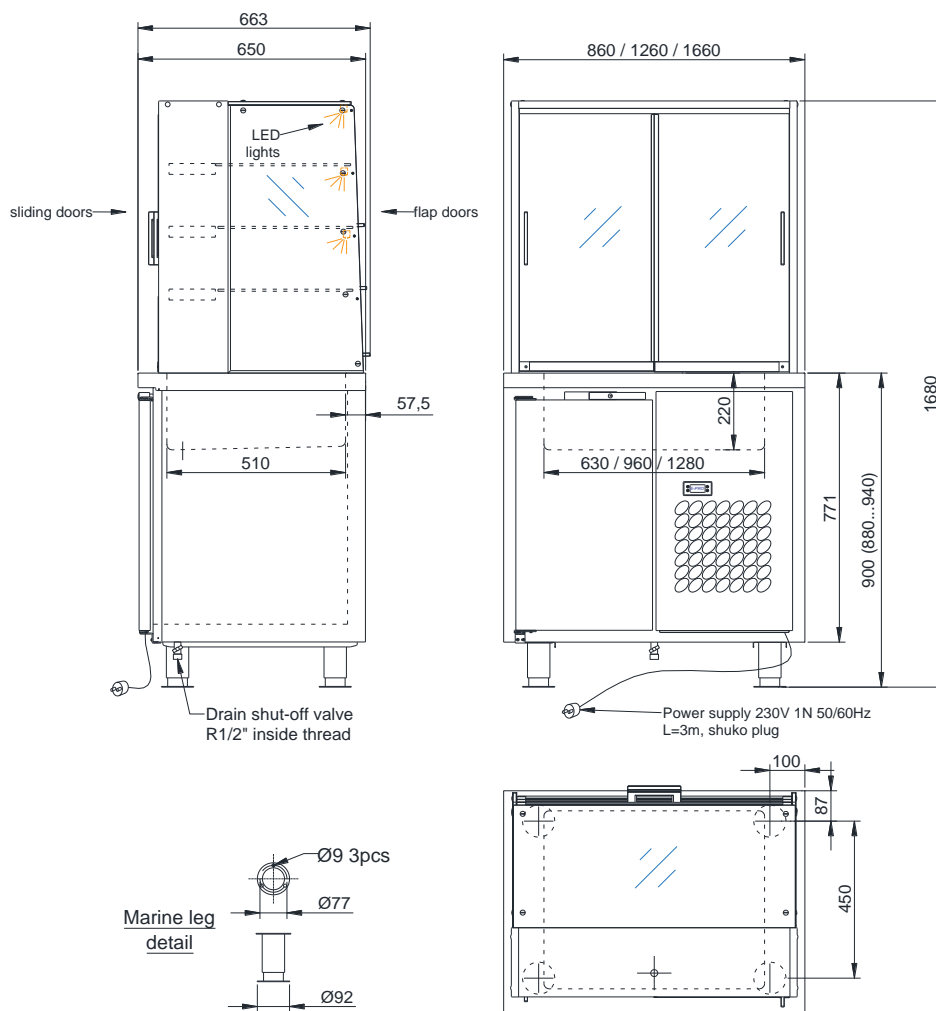


TECHNICAL DATA			
Model	CDD-M-1-CH	CDD-M-1-CH-1	CDD-M-1-CH-1-1
External dimensions w x d x h mm	860x650x1500	1260x650x1500	1660x650x1500
Temperature range cupboard (cold well and display case) °C	+4...+15 (+6...+17)	+4...+15 (+6...+17)	+4...+15 (+6...+17)
Internal volume dm <sup>3</sup>	532	824	1118
Type of refrigerant, charge g, GWP	R290, 150, 3	R290, 150, 3	R290, 150, 3
tCO <sub>2</sub> -ekv	0,00045	0,00045	0,00045
Electrical connection V, Hz	230 1N, 50/60	230 1N, 50/60	230 1N, 50/60
Connected load kW	0,52	0,53	0,59
Enclosure class	IP44	IP44	IP44
Net weight kg	114	148	183
Unit volume m <sup>3</sup>	1.1	1.6	2,1
Unit dimensions mm			
height	1650	1650	1650
depth	750	750	750
width	900	1300	1700

Due to continuous product development we reserve the right to technical changes without notice.

# Refrigerated display, CDDH serie

- Temperature range **+4...+15°C**, highest shelf is neutral  
(maximum ambient temperature of +25 °C in cold storage)
- Refrigerator modules: **CH**
- Unit modules: **1**



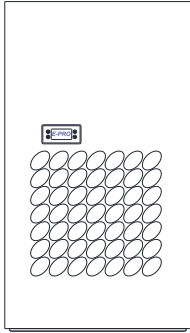
TECHNICAL DATA			
Model	CDDH-M-1-CH	CDDH-M-1-CH-1	CDDH-M-1-CH-1-1
External dimensions w x d x h mm	860x650x1680	1260x650x1680	1660x650x1680
Temperature range cupboard (cold well and display case) °C	+4...+15 (+6...+17)	+4...+15 (+6...+17)	+4...+15 (+6...+17)
Internal volume dm <sup>3</sup>	618	954	1291
Type of refrigerant, charge g, GWP	R290, 150, 3	R290, 150, 3	R290, 150, 3
tCO <sub>2</sub> -ekv	0,00045	0,00045	0,00045
Electrical connection V, Hz	230 1N, 50/60	230 1N, 50/60	230 1N, 50/60
Connected load kW	0,53	0,60	0,61
Enclosure class	IP44	IP44	IP44
Net weight kg	124	160	197
Unit volume m <sup>3</sup>	1.3	1.8	2,4
Unit dimensions mm			
height	1850	1850	1850
depth	750	750	750
width	900	1300	1700

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## MODULES

### *Refrigerator modules CDD and CDDH serie*

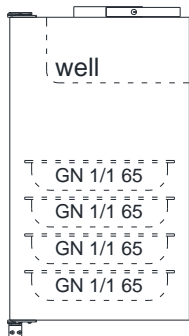
**CH** Refrigerator module 500W without drawer, temperature range +4...+15°C



**CH**

### *Unit modules*

- 1 Cupboard with a closed door, locking latch with key, two removable shelves and four pairs of removable shelf brackets for GN containers.



**1**