

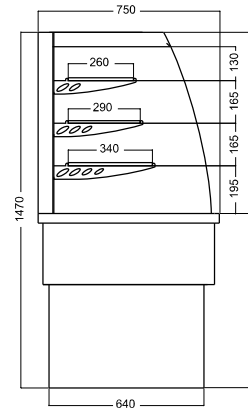
Built-in Self Service Display Unit | Meubles Self Service à Encastrer

## 7ETA.21C10.SS

Self Service Display Unit  
Meubles Self Service



COLD FROID



### Cold / Froid

CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	MODEL ENERGIE	POWER PUISSANCE	TEMP.	VOLTAGE / TENSION ET VOLTAGE	CAPACITY / CAPACITE	POIDS NET	PRICE / PRIX PUBLIC HT
7ETA.21C10.SS		ETA-21C10	1000	750	720/1470	ELEC	0.95 kW - MF	+4 / +6 °C	230V / 50-60 Hz	320 lt	170 kg	
7ETA.21C12.SS		ETA-21C12	1200	750	720/1470	ELEC	1.25 kW - MF	+4 / +6 °C	230V / 50 Hz	390 lt	200 kg	
7ETA.21C15.SS		ETA-21C15	1500	750	720/1470	ELEC	1.25 kW - MF	+4 / +6 °C	230V / 50 Hz	480 lt	220 kg	
7ETA.21C18.SS		ETA-21C18	1800	750	720/1470	ELEC	1.85 kW - MF	+4 / +6 °C	230V / 50 Hz	580 lt	240 kg	
7ETA.21C20.SS		ETA-21C20	2000	750	720/1470	ELEC	1.85 kW - MF	+4 / +6 °C	230V / 50 Hz	640 lt	260 kg	

### Hot / Chaud

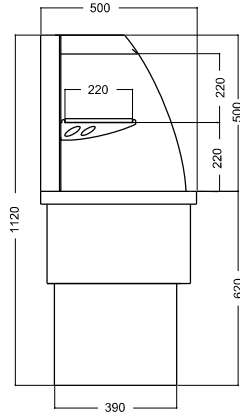
CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	MODEL ENERGIE	POWER PUISSANCE	TEMP.	VOLTAGE / TENSION ET VOLTAGE	CAPACITY / CAPACITE	POIDS NET	PRICE / PRIX PUBLIC HT
7ETA.21H10.SS		ETA-21H10	1000	750	720/1470	ELEC	2.1 kW - MF	+40 / +45 °C	230V / 50-60 Hz	320 lt	125 kg	
7ETA.21H12.SS		ETA-21H12	1200	750	720/1470	ELEC	2.1 kW - MF	+40 / +45 °C	230V / 50-60 Hz	390 lt	150 kg	
7ETA.21H15.SS		ETA-21H15	1500	750	720/1470	ELEC	2.8 kW - MF	+40 / +45 °C	230V / 50-60 Hz	480 lt	180 kg	
7ETA.21H18.SS		ETA-21H18	1800	750	720/1470	ELEC	2.8 kW - MF	+40 / +45 °C	230V / 50-60 Hz	580 lt	215 kg	
7ETA.21H20.SS		ETA-21H20	2000	750	720/1470	ELEC	2.8 kW - MF	+40 / +45 °C	230V / 50-60 Hz	640 lt	235 kg	

## 7ETA.22C06.SS

Built-in Self Service Mini Display Unit  
Meubles Self Service



COLD FROID



### Cold / Froid

CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	MODEL ENERGIE	POWER PUISSANCE	TEMP.	VOLTAGE / TENSION ET VOLTAGE	CAPACITY/ CAPACITE	POIDS NET	PRICE / PRIX PUBLIC HT
7ETA.22C06.SS		ETA-22C06	600	500	620/1150	ELEC	0.9 kW - MF	+4 / +6 °C	230V / 50 Hz	90 lt	100 kg	
7ETA.22C09.SS		ETA-22C09	900	500	620/1150	ELEC	0.9 kW - MF	+4 / +6 °C	230V / 50 Hz	140 lt	133 kg	
7ETA.22C12.SS		ETA-22C12	1200	500	620/1150	ELEC	0.9 kW - MF	+4 / +6 °C	230V / 50 Hz	180 lt	163 kg	

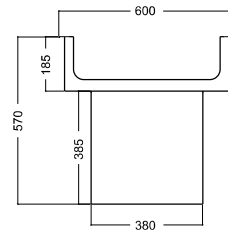
### Hot / Chaud

CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	MODEL ENERGIE	POWER PUISSANCE	TEMP.	VOLTAGE / TENSION ET VOLTAGE	CAPACITY/ CAPACITE	POIDS NET	PRICE / PRIX PUBLIC HT
7ETA.22H06.SS		ETA-22H06	600	500	620/1150	ELEC	2 kW - MF	+40 / +45 °C	230V / 50-60 Hz	90 lt	70 kg	
7ETA.22H09.SS		ETA-22H09	900	500	620/1150	ELEC	2 kW - MF	+40 / +45 °C	230V / 50-60 Hz	140 lt	89 kg	
7ETA.22H12.SS		ETA-22H12	1200	500	620/1150	ELEC	2 kW - MF	+40 / +45 °C	230V / 50-60 Hz	180 lt	104 kg	

Built-in Self Service Display Unit | Meubles Self Service à Encastrer

## 7ETA.11C2G.SS

Built-in Cold Pool  
Cuve Encastrable Réfrigérée

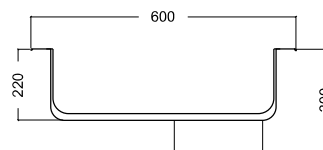


Cold / Froid

CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	MODEL ENERGIE	POWER PUISSANCE	TEMP.	VOLTAGE / TENSION ET VOLTAGE	CAPACITY / CAPACITE	POIDS NET	PRICE / PRIX PUBLIC HT
7ETA.11C2G.SS		ETA-11C2G	795	600	570	ELEC	0.25 kW-MF	+3 / +5 °C	230V / 50-60 Hz	39 lt	42 kg	
7ETA.11C3G.SS		ETA-11C3G	1115	600	570	ELEC	0.25 kW-MF	+3 / +5 °C	230V / 50-60 Hz	54 lt	50 kg	
7ETA.11C4G.SS		ETA-11C4G	1440	600	570	ELEC	0.25 kW-MF	+3 / +5 °C	230V / 50-60 Hz	72 lt	57 kg	
7ETA.11C5G.SS		ETA-11C5G	1765	600	570	ELEC	0.3 kW-MF	+3 / +5 °C	230V / 50-60 Hz	90 lt	65 kg	
7ETA.11C6G.SS		ETA-11C6G	2090	600	590	ELEC	0.3 kW-MF	+3 / +5 °C	230V / 50-60 Hz	130 lt	72 kg	

## 7ETA.11H2G.SS

Built-in Hot Pool  
Cuve Chauffante Encastrable

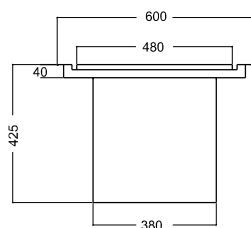


Hot / Chaud

CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	MODEL ENERGIE	POWER PUISSANCE	TEMP.	VOLTAGE / TENSION ET VOLTAGE	CAPACITY / CAPACITE	POIDS NET	PRICE / PRIX PUBLIC HT
7ETA.11H2G.SS		ETA-11H2G	795	600	300	ELEC	1 kW - MF	+70 / +80 °C	230V / 50-60 Hz	36 lt	11 kg	
7ETA.11H3G.SS		ETA-11H3G	1115	600	300	ELEC	2 kW - MF	+70 / +80 °C	230V / 50-60 Hz	54 lt	15 kg	
7ETA.11H4G.SS		ETA-11H4G	1440	600	300	ELEC	2 kW - MF	+70 / +80 °C	230V / 50-60 Hz	72 lt	19 kg	
7ETA.11H5G.SS		ETA-11H5G	1765	600	300	ELEC	3 kW - MF	+70 / +80 °C	230V / 50-60 Hz	90 lt	25 kg	
7ETA.11H6G.SS		ETA-11H6G	2090	600	300	ELEC	4 kW - MF	+70 / +80 °C	230V / 50-60 Hz	130 lt	35 kg	

## 7ETA.12C2G.SS

Built-in Cold Surface  
Plaque Réfrigérée Encastrable

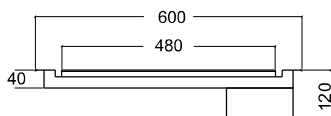


### Cold / Froid

CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	MODEL ENERGIE	POWER PUISSANCE	TEMP.	VOLTAGE / TENSION ET VOLTAGE	CAPACITY/ CAPACITE	POIDS NET	PRICE / PRIX PUBLIC HT
7ETA.12C2G.SS		ETA-12C2G	795	600	425	ELEC	0.25 kW-MF	+3 / +5 °C	230V / 50-60 Hz	-	41 kg	
7ETA.12C3G.SS		ETA-12C3G	1115	600	425	ELEC	0.25 kW-MF	+3 / +5 °C	230V / 50-60 Hz	-	50 kg	
7ETA.12C4G.SS		ETA-12C4G	1440	600	425	ELEC	0.3 kW-MF	+3 / +5 °C	230V / 50-60 Hz	-	57 kg	
7ETA.12C5G.SS		ETA-12C5G	1765	600	425	ELEC	0.3 kW-MF	+3 / +5 °C	230V / 50-60 Hz	-	65 kg	
7ETA.12C6G.SS		ETA-12C6G	2090	600	425	ELEC	0.3 kW-MF	+3 / +5 °C	230V / 50-60 Hz	-	72 kg	

## 7ETA.12H2G.SS

Built-in Hot Surface  
Plaque Chauffante Encastrable

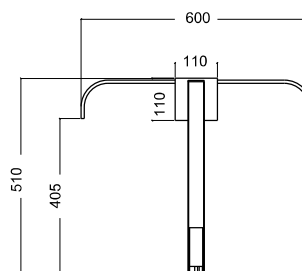
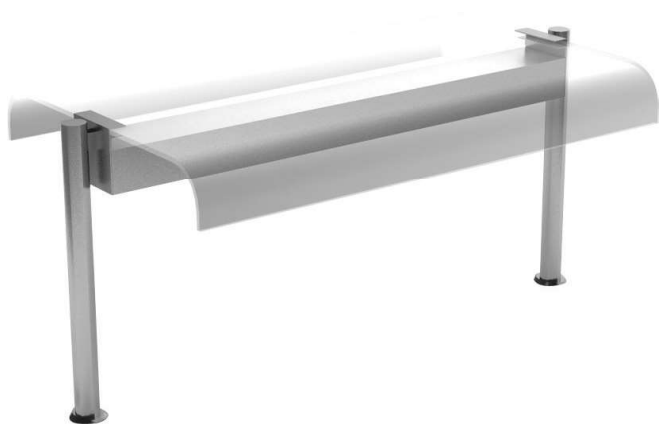


### Hot / Chaud

CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	MODEL ENERGIE	POWER PUISSANCE	TEMP.	VOLTAGE / TENSION ET VOLTAGE	CAPACITY/ CAPACITE	POIDS NET	PRICE / PRIX PUBLIC HT
7ETA.12H2G.SS		ETA-12H2G	795	600	120	ELEC	1 kW - MF	+40 / +45 °C	230V / 50-60 Hz	-	13 kg	
7ETA.12H3G.SS		ETA-12H3G	1115	600	120	ELEC	2 kW - MF	+40 / +45 °C	230V / 50-60 Hz	-	18 kg	
7ETA.12H4G.SS		ETA-12H4G	1440	600	120	ELEC	2 kW - MF	+40 / +45 °C	230V / 50-60 Hz	-	23 kg	
7ETA.12H5G.SS		ETA-12H5G	1765	600	120	ELEC	3 kW - MF	+40 / +45 °C	230V / 50-60 Hz	-	32 kg	
7ETA.12H6G.SS		ETA-12H6G	2090	600	120	ELEC	4 kW - MF	+40 / +45 °C	230V / 50-60 Hz	-	40 kg	

Sneeze Guards | Présentoirs et Pare-Haleines

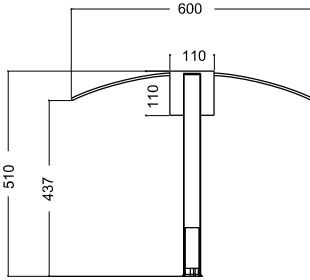
**7ETX.11F09.BC**

 Curved Glass Sneeze Guard  
 Présentoir Vitre Recourbée

**Fluorescent**

CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	POWER PUISSANCE	TEMP.	SUPPLY VOLTAGE TENSION ET VOLTAGE	HOLE CENTER TROU CENTRE	WEI. / POIDS NET	PRICE / PRIX PUBLIC HT
7ETX.11F09.BC		ETX-11F09-BC	790	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	25 kg	
7ETX.11F12.BC		ETX-11F12-BC	1110	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	25 kg	
7ETX.11F15.BC		ETX-11F15-BC	1435	600	510	0.02 kW MF	-	230V / 50-60 Hz	1360	35 kg	
7ETX.11F18.BC		ETX-11F18-BC	1760	600	510	0.02 kW MF	-	230V / 50-60 Hz	1685	42 kg	
7ETX.11F20.BC		ETX-11F20-BC	2085	600	510	0.03 kW MF	-	230V / 50-60 Hz	2010	49 kg	
<b>Led</b>											
7ETX.11L09.BC		ETX-11L09-BC	790	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	25 kg	
7ETX.11L12.BC		ETX-11L12-BC	1110	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	25 kg	
7ETX.11L15.BC		ETX-11L15-BC	1435	600	510	0.02 kW MF	-	230V / 50-60 Hz	1360	35 kg	
7ETX.11L18.BC		ETX-11L18-BC	1760	600	510	0.02 kW MF	-	230V / 50-60 Hz	1685	42 kg	
7ETX.11L20.BC		ETX-11L20-BC	2085	600	510	0.03 kW MF	-	230V / 50-60 Hz	2010	49 kg	
<b>Halogen</b>											
7ETX.11H09.BC		ETX-11H09-BC	790	600	510	0.15 kW MF	+30 / +60 °C	230V / 50-60 Hz	1035	26 kg	
7ETX.11H12.BC		ETX-11H12-BC	1110	600	510	0.3 kW MF	+30 / +60 °C	230V / 50-60 Hz	1035	26 kg	
7ETX.11H15.BC		ETX-11H15-BC	1435	600	510	0.3 kW MF	+30 / +60 °C	230V / 50-60 Hz	1360	36 kg	
7ETX.11H18.BC		ETX-11H18-BC	1760	600	510	0.45 kW MF	+30 / +60 °C	230V / 50-60 Hz	1685	44 kg	
7ETX.11H20.BC		ETX-11H20-BC	2085	600	510	0.6 kW MF	+30 / +60 °C	230V / 50-60 Hz	2010	51 kg	

### 7ETX.11F09.YC

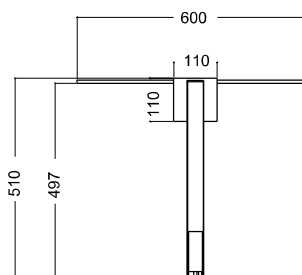
Bent Glass Sneeze Guard  
Présentoir Vitre Incurvée



#### Fluorescent

CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	POWER PUISSANCE	TEMP.	SUPPLY VOLTAGE TENSION ET VOLTAGE	HOLE CENTER TROU CENTRE	◇ m <sup>3</sup>	WEI. / POIDS NET	PRICE / PRIX PUBLIC HT
7ETX.11F09.YC	⚡	ETX-11F09-YC	790	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	-	25 kg	
7ETX.11F12.YC	⚡	ETX-11F12-YC	1110	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	-	25 kg	
7ETX.11F15.YC	⚡	ETX-11F15-YC	1435	600	510	0.02 kW MF	-	230V / 50-60 Hz	1360	-	35 kg	
7ETX.11F18.YC	⚡	ETX-11F18-YC	1760	600	510	0.02 kW MF	-	230V / 50-60 Hz	1685	-	42 kg	
7ETX.11F20.YC	⚡	ETX-11F20-YC	2085	600	510	0.03 kW MF	-	230V / 50-60 Hz	2010	-	49 kg	
<b>Led</b>												
7ETX.11L09.YC	⚡	ETX-11L09-YC	790	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	-	25 kg	
7ETX.11L12.YC	⚡	ETX-11L12-YC	1110	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	-	25 kg	
7ETX.11L15.YC	⚡	ETX-11L15-YC	1435	600	510	0.02 kW MF	-	230V / 50-60 Hz	1360	-	35 kg	
7ETX.11L18.YC	⚡	ETX-11L18-YC	1760	600	510	0.02 kW MF	-	230V / 50-60 Hz	1685	-	42 kg	
7ETX.11L20.YC	⚡	ETX-11L20-YC	2085	600	510	0.03 kW MF	-	230V / 50-60 Hz	2010	-	49 kg	
<b>Halogen</b>												
7ETX.11H09.YC	⚡	ETX-11H09-YC	790	600	510	0.15 kW MF	+30 / +60 °C	230V / 50-60 Hz	1035	-	26 kg	
7ETX.11H12.YC	⚡	ETX-11H12-YC	1110	600	510	0.3 kW MF	+30 / +60 °C	230V / 50-60 Hz	1035	-	26 kg	
7ETX.11H15.YC	⚡	ETX-11H15-YC	1435	600	510	0.3 kW MF	+30 / +60 °C	230V / 50-60 Hz	1360	-	36 kg	
7ETX.11H18.YC	⚡	ETX-11H18-YC	1760	600	510	0.45 kW MF	+30 / +60 °C	230V / 50-60 Hz	1685	-	44 kg	
7ETX.11H20.YC	⚡	ETX-11H20-YC	2085	600	510	0.6 kW MF	+30 / +60 °C	230V / 50-60 Hz	2010	-	51 kg	

Sneeze Guards | *Presentoirs et Pare-Haleines*
**7ETX.11F09.DC**

 Flat Glass Sneeze Guard  
*Présentoir Vitre Droite*

**Fluorescent**

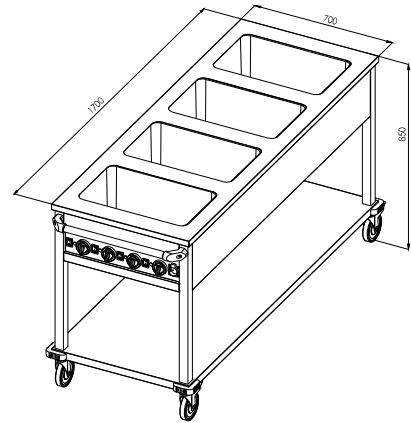
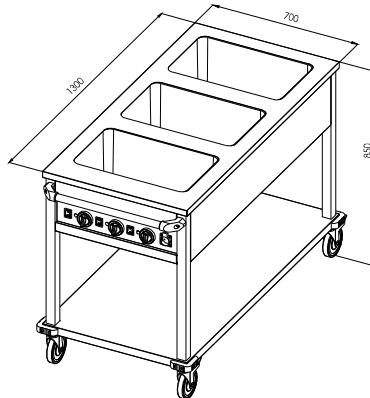
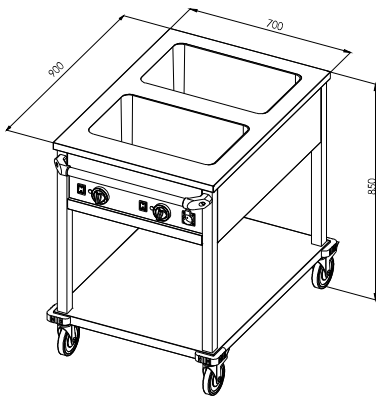
CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	POWER PUISSANCE	TEMP.	SUPPLY VOLTAGE TENSION ET VOLTAGE	HOLE CENTER TROU CENTRE	m <sup>3</sup>	WEI. / POIDS NET	PRICE / PRIX PUBLIC HT
7ETX.11F09.DC		ETX-11F09-DC	1110	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	-	25 kg	
7ETX.11F12.DC		ETX-11F12-DC	1110	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	-	25 kg	
7ETX.11F15.DC		ETX-11F15-DC	1435	600	510	0.02 kW MF	-	230V / 50-60 Hz	1360	-	35 kg	
7ETX.11F18.DC		ETX-11F18-DC	1760	600	510	0.02 kW MF	-	230V / 50-60 Hz	1685	-	42 kg	
7ETX.11F20.DC		ETX-11F20-DC	2085	600	510	0.03 kW MF	-	230V / 50-60 Hz	2010	-	49 kg	
<b>Led</b>												
7ETX.11L09.DC		ETX-11L09-DC	1110	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	-	25 kg	
7ETX.11L12.DC		ETX-11L12-DC	1110	600	510	0.01 kW MF	-	230V / 50-60 Hz	1035	-	25 kg	
7ETX.11L15.DC		ETX-11L15-DC	1435	600	510	0.02 kW MF	-	230V / 50-60 Hz	1360	-	35 kg	
7ETX.11L18.DC		ETX-11L18-DC	1760	600	510	0.02 kW MF	-	230V / 50-60 Hz	1685	-	42 kg	
7ETX.11L20.DC		ETX-11L20-DC	2085	600	510	0.03 kW MF	-	230V / 50-60 Hz	2010	-	49 kg	
<b>Halogen</b>												
7ETX.11H09.DC		ETX-11H09-DC	1110	600	510	0.15 kW MF	+30 / +60 °C	230V / 50-60 Hz	1035	-	26 kg	
7ETX.11H12.DC		ETX-11H12-DC	1110	600	510	0.3 kW MF	+30 / +60 °C	230V / 50-60 Hz	1035	-	26 kg	
7ETX.11H15.DC		ETX-11H15-DC	1435	600	510	0.3 kW MF	+30 / +60 °C	230V / 50-60 Hz	1360	-	36 kg	
7ETX.11H18.DC		ETX-11H18-DC	1760	600	510	0.45 kW MF	+30 / +60 °C	230V / 50-60 Hz	1685	-	44 kg	
7ETX.11H20.DC		ETX-11H20-DC	2085	600	510	0.6 kW MF	+30 / +60 °C	230V / 50-60 Hz	2010	-	51 kg	

## 7854.2GN | 3GN | 4GN11.00

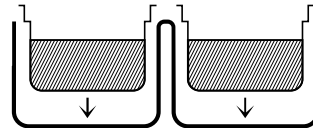
Mobile Bain - Marie With Under Shelf, Front Control Panel  
Bain-Marie Mobile Avec Etager, Panneau de Controle Avant



**HOT CHAUD**



- Separately controlled GN pools.
- GN 1/1 20 to GN 1/1 150 models compatible.
- 4 swivel casters, 2 with break.
- Tray sliding shelf and upper shelf are optional



- Cuves gastronomiques controles separemment.
- Compatible aux modeles de 20 GN 1/1 a 150 GN 1/1.
- 4 roulettes pivotantes, 2 avec freins.
- Plateau tablette coulissante et etagere superieur en option

**! GN containers are ordered separately. / Bac GN en option**

CODE REFERENCE		TYPE DESIGNATION	L	W/P	H	POWER PUISSANCE	TEMP.	SUPPLY VOLTAGE TENSION ET VOLTAGE	CAP.	m <sup>3</sup>	WEI. / POIDS NET	PRICE / PRIX PUBLIC HT
7854.2GN11.00		OHBETY 2GN	900	700	850	2 kW	30-90°C	230-240V / 50 Hz	4 x GN 1/1 - 150	0.78 m <sup>3</sup>	-	
7854.3GN11.00		OHBETY 3GN	1300	700	850	3 kW	30-90°C	230-240V / 50 Hz	4 x GN 1/1 - 150	1.11 m <sup>3</sup>	-	
7854.4GN11.00		OHBETY 4GN	1700	700	850	4 kW	30-90°C	230-240V / 50 Hz	4 x GN 1/1 - 150	1.44 m <sup>3</sup>	-	