



**OTX-HPCHD 80/2 -D**  
**OTX-HPCHD 115/3 -D**  
**OTX-HPCHD 145/4 -D**  
**OTX-HPCHD 180/5 -D**  
**OTX-HPCHD 237/6 -D**

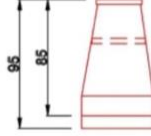
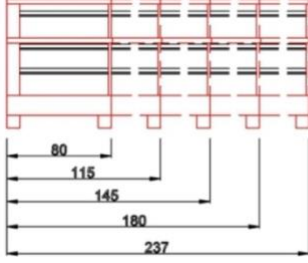
### Technical Specifications

- Electric, Digital and Electronic Control
- 2 Storey, Lower Section Manuel Water Intake And Discharge
- In GN Tray
- Down Part with GN 1/1, Upper Part with GN 2/3
- Digital Thermostat and Timer
- Front, Rear Loading and Unloading
- Upstairs, Dry Type Resistance and Special Lamp Heated, Thermostat Control
- Down Part Water and Dry Heating System

- APPROVED
- APPROVED AS NOTED
- RESUBMIT

AUTHORIZED SIGNATURE

DATE



MODEL	HEIGHT (cm)	WIDTH (cm)	DEPTH (cm)	WEIGHT (kg)
OTX-HPCHD 80/2 -D	95	80	65	38
OTX-HPCHD 115/3 -D	95	115	65	54
OTX-HPCHD 145/4 -D	95	145	65	125
OTX-HPCHD 180/5 -D	95	180	65	145
OTX-HPCHD 237/6 -D	95	237	65	185

#### Required clearances

Top: 3,56 cm  
Sides: 1,52 cm  
Back: 1,52 cm  
Front: 7,62 cm

#### Laboratory certifications



MODEL	OTX-HPCHD 80/2-D	OTX-HPCHD 115/3-D	OTX-HPCHD 150/4-D	OTX-HPCHD 180/5-D
<b>TOTAL ELECTRICITY POWER (KW)</b>	3.5	5	6.5	8
<b>ELEKTRICITY SUPPLY VOLTAGE (VAC)</b>	380	380	380	380
<b>WORKING FREQUENCY (Hz)</b>	50 – 60	50 – 60	50 – 60	50 – 60
<b>SUPPLY CABLE, NUMBER OF SEAM (Number of Seam X mm<sup>2</sup>)</b>	4x2,5 + 2,5 (N) + 1,5 (Gr)	4x2,5 + 2,5 (N) + 1,5 (Gr)	4x2,5 + 2,5 (N) + 1,5 (Gr)	4x2,5 + 2,5 (N) + 1,5 (Gr)
<b>DIMENSIONS (Width x Length x Heigth cm)</b>	80x65x80	115x65x80	150x65x80	180x65x80
<b>NOMINAL CURRENT (A)</b>	16 A	16 A	16 A	16 A
<b>UP THERMOSTAT INTERVAL (°C)</b>	50 – 200	50 – 200	50 – 200	50 – 200
<b>DOWN THERMOSTAT INTERVAL (°C)</b>	30 – 110	30 – 110	30 – 110	30 – 110
<b>NET WEIGTH (kg)</b>	38	54	125	145
<b>MAX INCLINATION</b>	5°	5°	5°	5°

## CONTROL PANEL



**POWER:** This button for open the devices

**SET:** This button for setting temperature

▲ : This button for increasing

▼ : This button for decreasing

💡 : This button for opening lamb