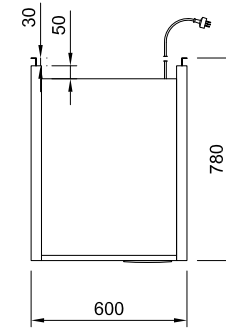
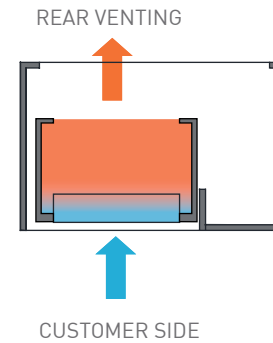




- Stainless steel construction
- Four adjustable shelves
- Ticket strips on shelves
- Shelf mounted air curtains
- Under shelf and canopy LED lights
- Pull down night blind
- Forced air circulation
- Integral condenser
- Removable front grill panel
- Roll in on castors
- Climate class M1
- Hinged front door - **optional**

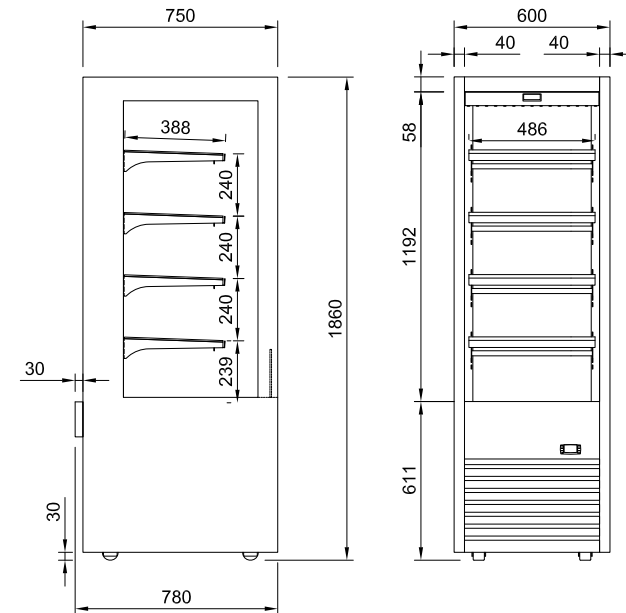


Drainage System Options

- Plastic bottle - manual empty
- Pump to waste
- Electronic evaporator pan



Shown with optional frameless hinged acrylic front door
sold as accessory kit



CABINET DIMENSIONS & SPECIFICATIONS

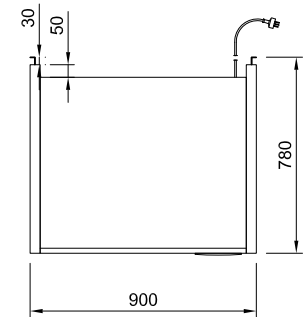
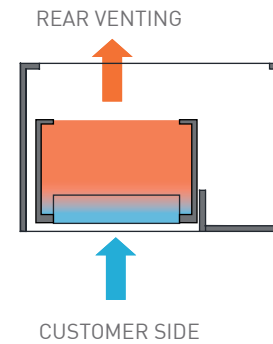
Prior to installation see, installation guidelines, ventilation requirements and drainage options documents

MODEL	CABINET				SHELVING	OPERATING TEMP	SHELF	BASE TRAY	DISPLAY	REFRIGERANT	FREQUENCY	OPERATING CURRENT	ENERGY CONSUMPTION	CONNECTION ELECTRICAL POWER CORD 2200MM		VOLTAGE	PACKED FOR SHIPPING			
	LENGTH [MM]	DEPTH [MM]	HEIGHT [MM]	WEIGHT [KG]										DEG C	W X D		W X D	M ²	TEMP CLASS M1	Hz
DTGOR6	600	780	1860	170	4 + BASE	-1 +5	486 X 386	520 x 453	0.98	R290	50/60 HZ	1.0 / 5.5 (PTC)	14.86	3 PIN PLUG	3 PIN PLUG	220-240V	700	830	2030	180

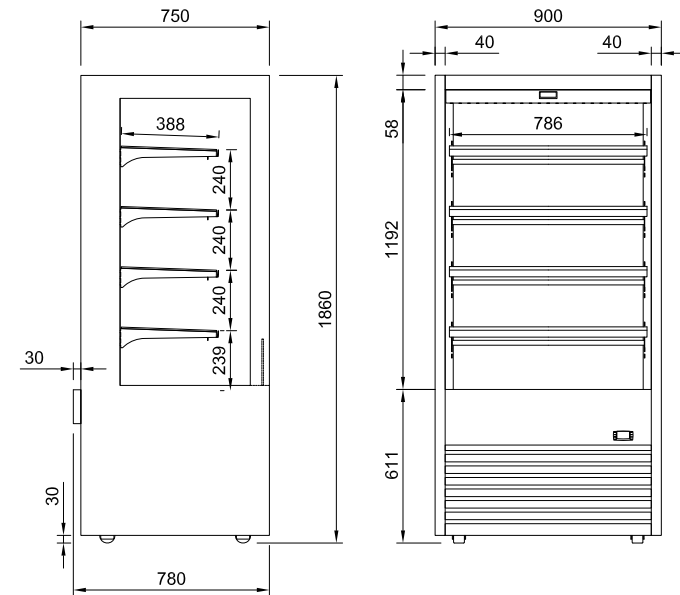
Maximum shelf load weight 15kg spread evenly



- Stainless steel construction
- Four adjustable shelves
- Ticket strips on shelves
- Shelf mounted air curtains
- Under shelf and canopy LED lights
- Pull down night blind
- Forced air circulation
- Integral condenser
- Removable front grill panel
- Roll in on castors
- Climate class M1
- Hinged front doors - **optional**



Shown with optional frameless hinged acrylic front doors
sold as accessory kit



Drainage System Options

- Plastic bottle - manual empty
- Pump to waste
- Electronic evaporator pan

CABINET DIMENSIONS & SPECIFICATIONS

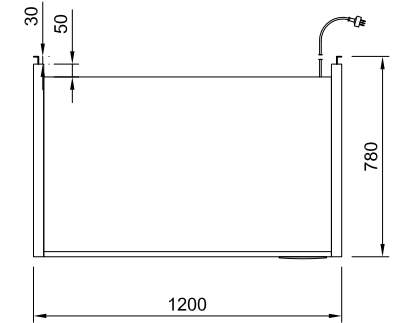
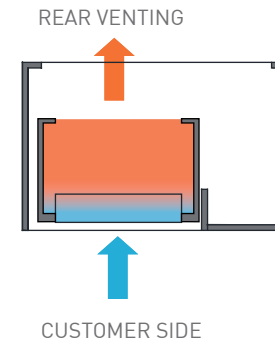
Prior to installation see, installation guidelines, ventilation requirements and drainage options documents

MODEL	CABINET				SHELVING	OPERATING TEMP	SHELF	BASE TRAY	DISPLAY	REFRIGERANT	FREQUENCY	OPERATING CURRENT	ENERGY CONSUMPTION	CONNECTION		VOLTAGE	PACKED FOR SHIPPING			
	LENGTH [MM]	DEPTH [MM]	HEIGHT [MM]	WEIGHT [KG]										DEG C	W X D		W X D	M ²	TEMP CLASS M1	Hz
DTGOR9	900	780	1860	209	4 + BASE	-1 +5	786 X 386	820x 453	1.63	R290	50/60 HZ	0.84 / 4.0	14.05	3 PIN PLUG	3 PIN PLUG	220-240V	1000	830	2030	219

Maximum shelf load weight 15kg spread evenly



- Stainless steel construction
- Four adjustable shelves
- Ticket strips on shelves
- Shelf mounted air curtains
- Under shelf and canopy LED lights
- Pull down night blind
- Forced air circulation
- Integral condenser
- Removable front grill panel
- Roll in on castors
- Climate class M1
- Hinged front doors - **optional**

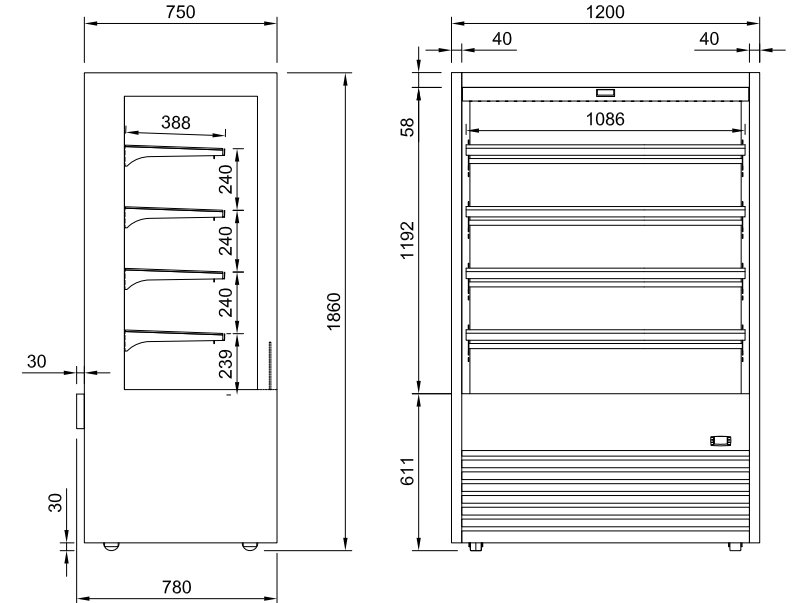


Drainage System Options

- Plastic bottle - manual empty
- Pump to waste
- Electronic evaporator pan



Shown with optional frameless hinged acrylic front doors
sold as accessory kit



CABINET DIMENSIONS & SPECIFICATIONS

Prior to installation see, installation guidelines, ventilation requirements and drainage options documents

MODEL	CABINET				SHELVING	OPERATING TEMP	SHELF	BASE TRAY	DISPLAY	REFRIGERANT	FREQUENCY	OPERATING CURRENT	ENERGY CONSUMPTION	CONNECTION ELECTRICAL POWER CORD 2200MM		VOLTAGE	PACKED FOR SHIPPING			
	LENGTH [MM]	DEPTH [MM]	HEIGHT [MM]	WEIGHT [KG]										NZ/AUS 10 AMP	UK 13 AMP		LENGTH [MM]	DEPTH [MM]	HEIGHT [MM]	WEIGHT [KG]
DTGOR12	1200	780	1860	282	4 + BASE	-1 +5	1086 X 386	1120 x 453	2.18	R290	50/60 HZ	0.94 / 4.5	17.28	3 PIN PLUG	3 PIN PLUG	220-240V	1300	830	2030	292

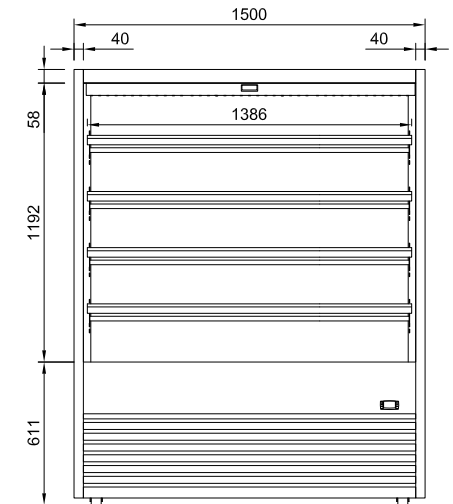
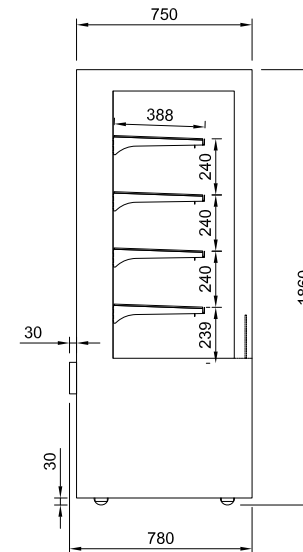
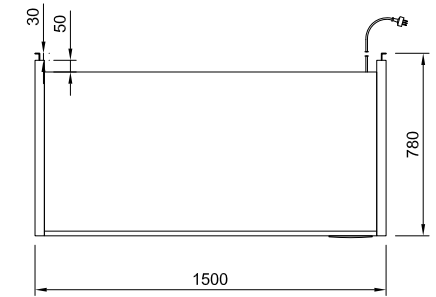
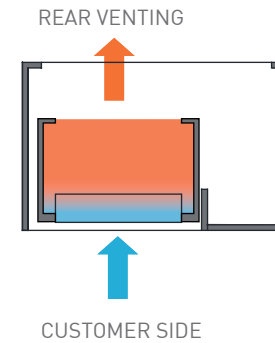
Maximum shelf load weight 15kg spread evenly



- Stainless steel construction
- Four adjustable shelves
- Ticket strips on shelves
- Shelf mounted air curtains
- Under shelf and canopy LED lights
- Pull down night blind
- Forced air circulation
- Integral condenser
- Removable front grill panel
- Roll in on castors
- Climate class M1
- Hinged front doors - **optional**



Shown with optional frameless hinged acrylic front doors
sold as accessory kit



Drainage System Options

- Plastic bottle - manual empty
- Pump to waste
- Electronic evaporator pan

CABINET DIMENSIONS & SPECIFICATIONS

Prior to installation see, installation guidelines, ventilation requirements and drainage options documents

MODEL	CABINET				SHELVING	OPERATING TEMP	SHELF	BASE TRAY	DISPLAY	REFRIGERANT	FREQUENCY	OPERATING CURRENT	ENERGY CONSUMPTION	CONNECTION		VOLTAGE	PACKED FOR SHIPPING			
	LENGTH [MM]	DEPTH [MM]	HEIGHT [MM]	WEIGHT [KG]										ELECTRICAL POWER CORD 2200MM	Volts		LENGTH [MM]	DEPTH [MM]	HEIGHT [MM]	WEIGHT [KG]
DTGOR15	1500	780	1860	298	4 + BASE	-1 +5	1386 X 386	1420 x 453	2.78	R290	50/60 HZ	2.76 / 11.5	21.00	NZ/AUS 15 AMP	3 PIN PLUG	220-240V	1600	830	2030	308

Maximum shelf load weight 15kg spread evenly