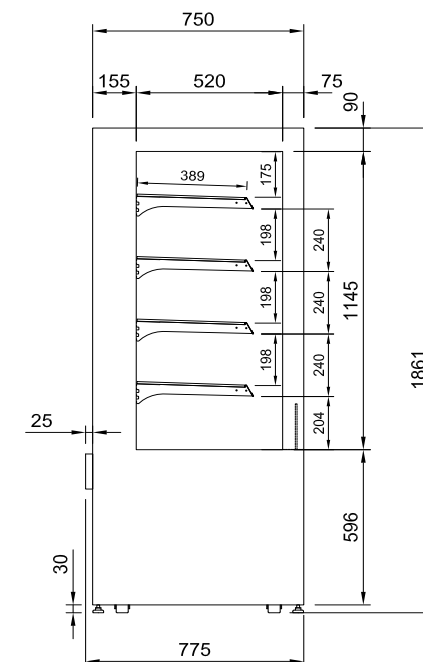




- Stainless steel construction
- Four adjustable shelves
- Ticket strips on shelves
- Shelf mounted air curtains
- Under shelf and canopy LED lights
- Pull down night blind
- Forced air circulation
- Integral condenser
- Removable front grille panel
- Roll in on castors with locking feet
- Climate class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

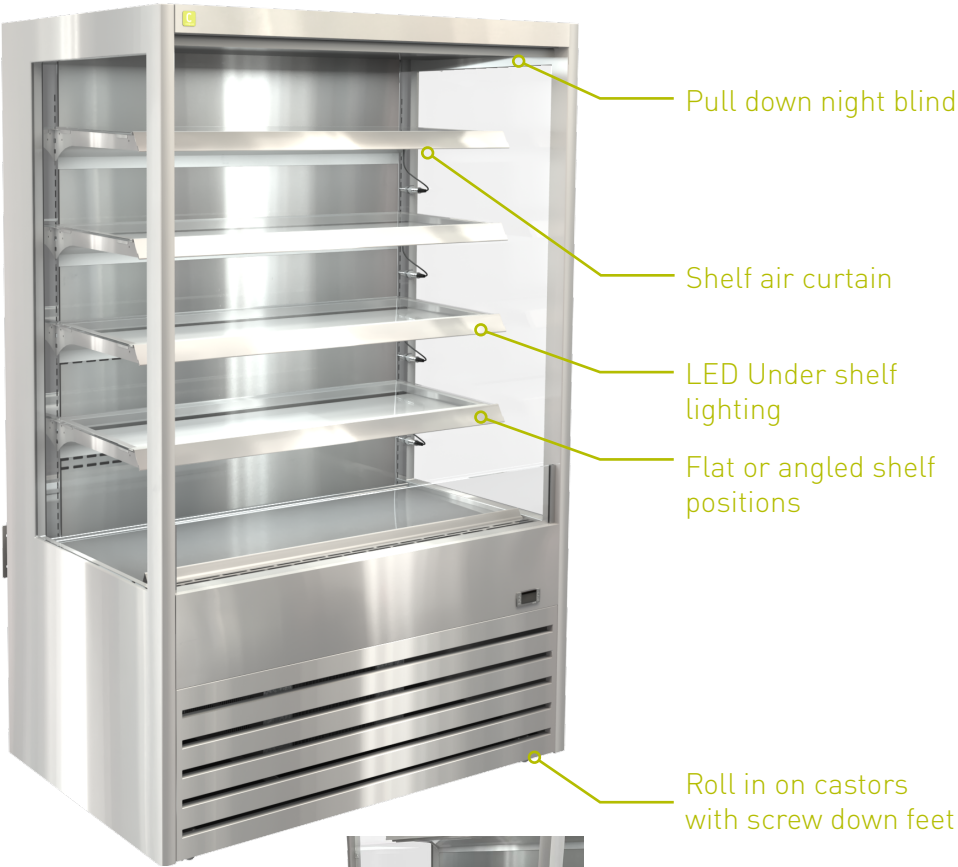


PULL DOWN
NIGHT BLIND



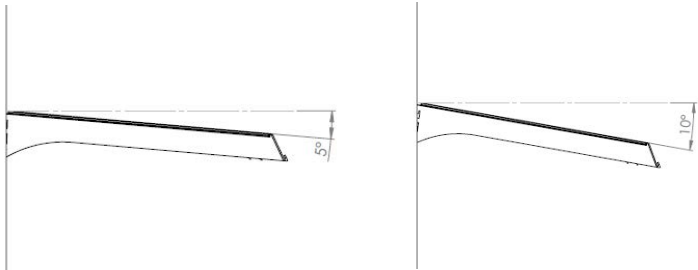
OPTIONAL
DOOR
KIT

    E3
Equipment Efficiency



MODEL	MAX LOADING - BOTTLE/CAN 330ml		
	EACH SHELF	BASE TRAY	TOTAL
DTGOR6	42	56	224
DTGOR9	72	91	379
DTGOR12	96	119	503
DTGOR15	126	147	651

SHELF ANGLE - FLAT VS ANGLED DOWNWARDS





Lock and key



SLIDING DOORS



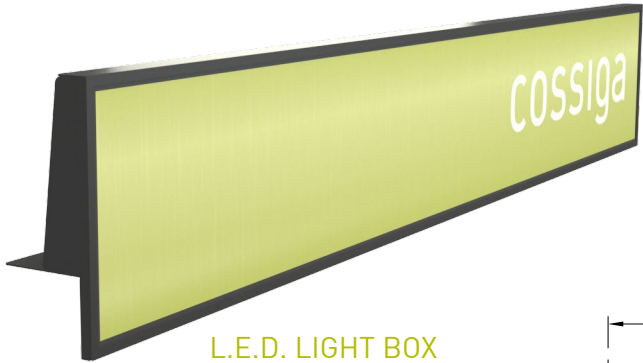
Double glazed in aluminium frame



Fitted to standard DTGOR units

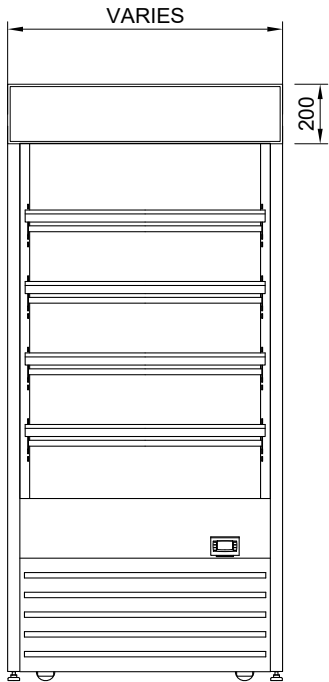
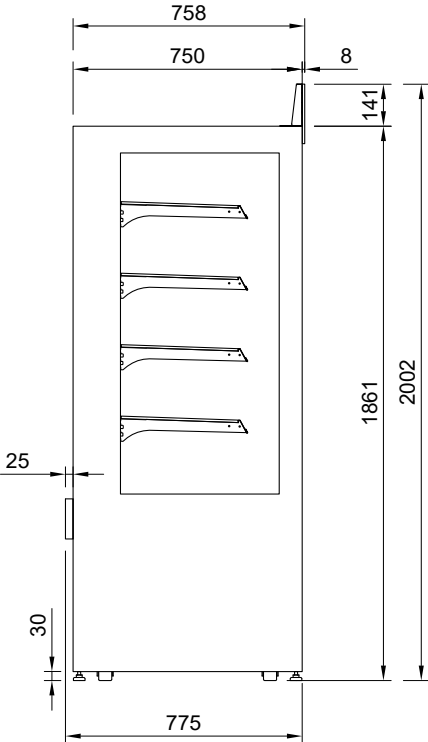
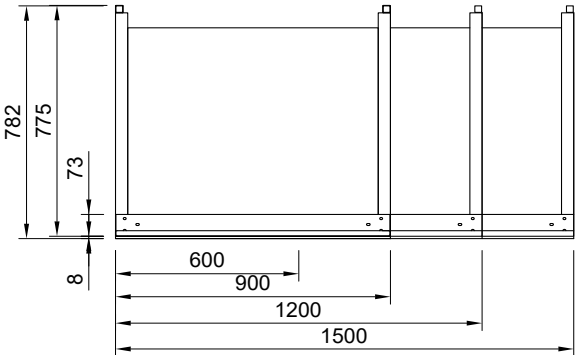


- Top mounting bracket
- 8mm Glass front light box with L.E.D. white back lit panel
- Custom PVC graphic slides into light box



L.E.D. LIGHT BOX
sold as accessory kit

Custom graphic
panel inserted into frame
(see sizes in table)



LIGHT BOX SIZES

See Light box assembly document

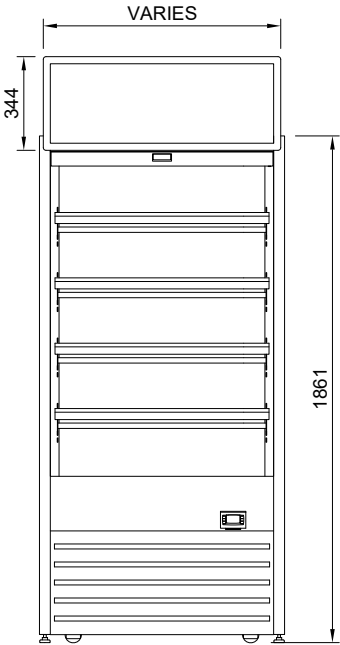
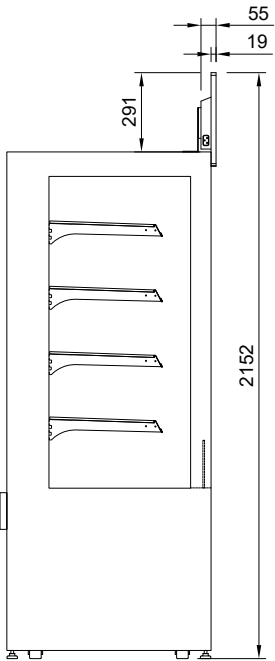
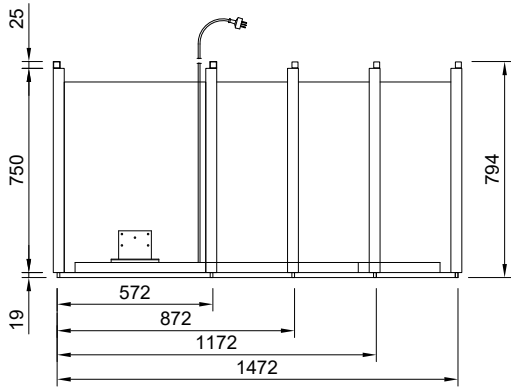
MODEL		LIGHT BOX SIZES	
	OVER ALL LENGTH	HEIGHT MM	GRAPHIC PANEL SIZE W X H
DTG6	600	200	595 X 189
DTG9	900	200	895 X 189
DTG12	1200	200	1195 X 189
DTG15	1500	200	1495 X 189

Fitted to top
of unit with supplied
brackets



- Top mounting bracket
- Digital display screen
- High Gloss picture
- Data input from USB

DIGITAL SCREEN
sold as accessory kit



DIGITAL SCREEN SIZES

MODEL	SCREEN SIZES	
	OVER ALL LENGTH	HEIGHT MM
DTG6	572	344
DTG9	872	344
DTG12	1172	344
DTG15	1472	344

See digital screen box assembly document



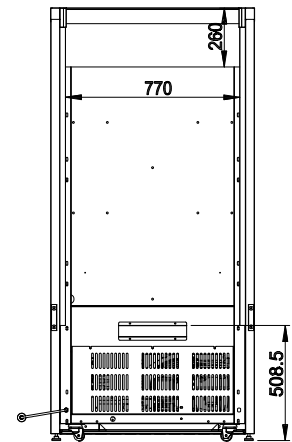
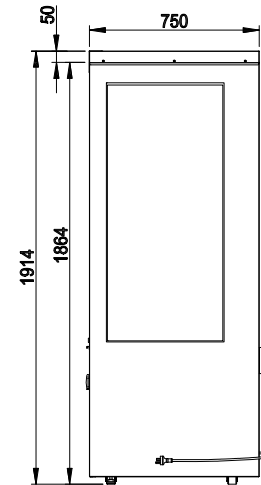
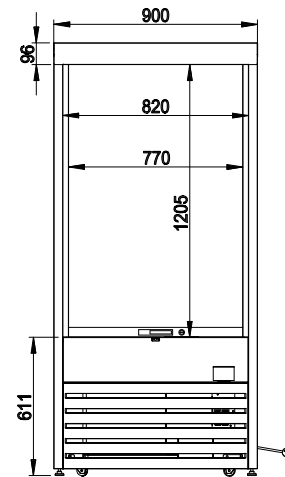
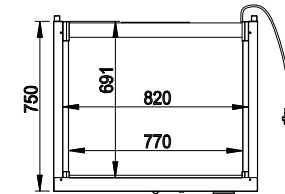
Fixed to front
of unit

MERCHANDISING BASKET
sold as accessory kit



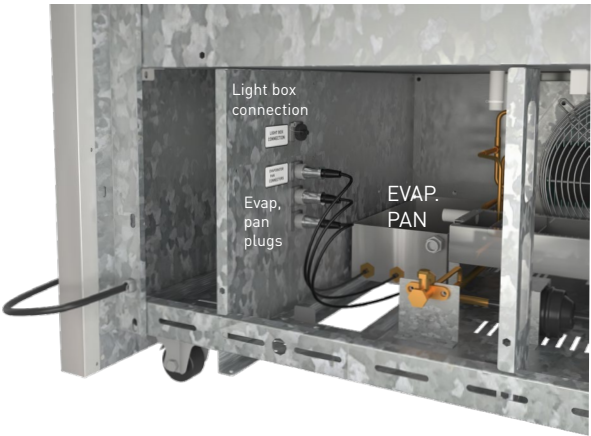


LOCKABLE SECURITY SCREEN
sold as accessory kit



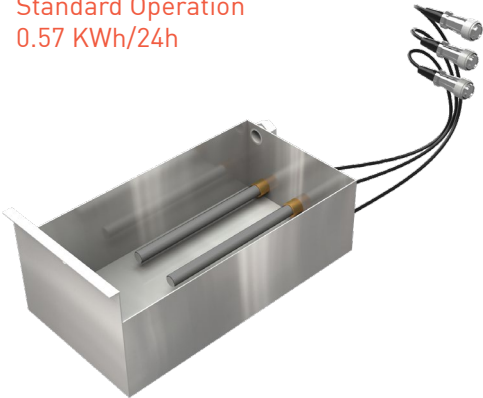
Extends unit height by 54mm
to 1914mm over all

1. ELECTRONIC EVAPORATOR PAN - FITTED AS STANDARD OPTION

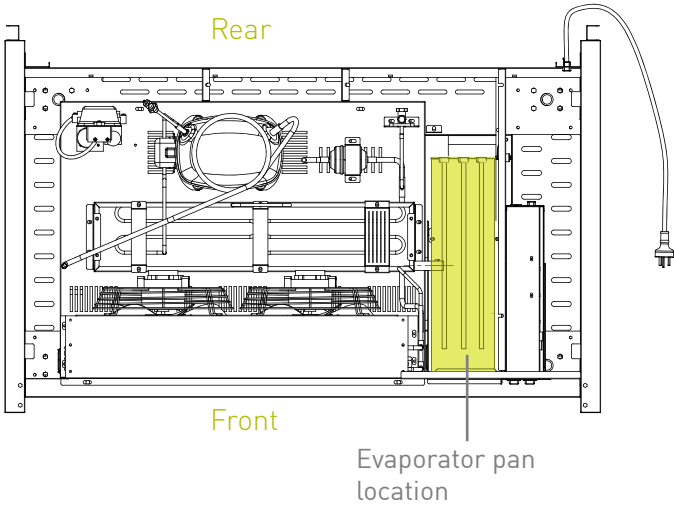


Rear view

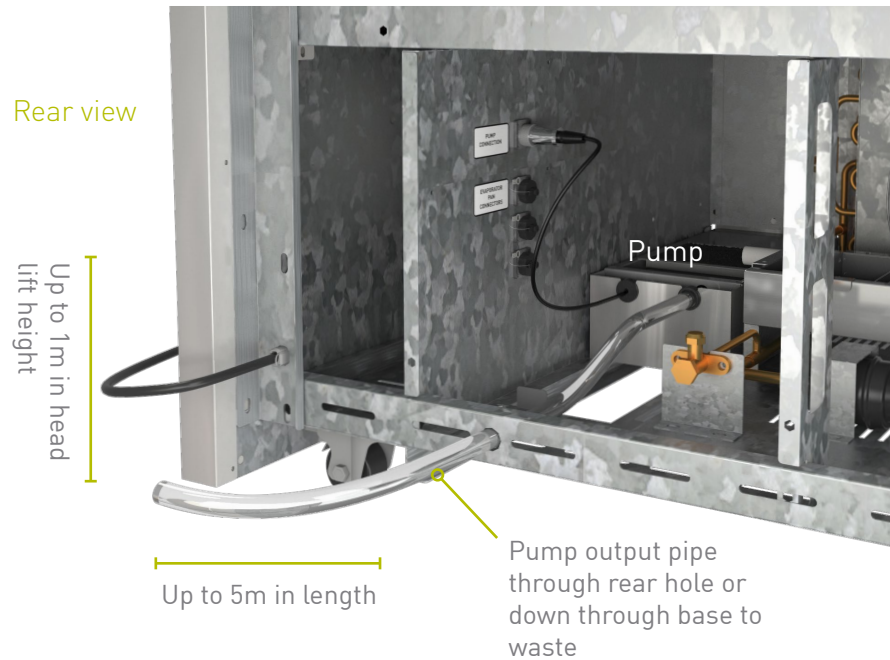
ELECTRONIC EVAPORATOR PAN
Energy Consumption:
Standard Operation
0.57 KWh/24h



DRAINAGE TO ELECTRONIC EVAPORATOR PAN



2. DRAINAGE WITH PUMP TO WASTE - UP TO 5 METRES

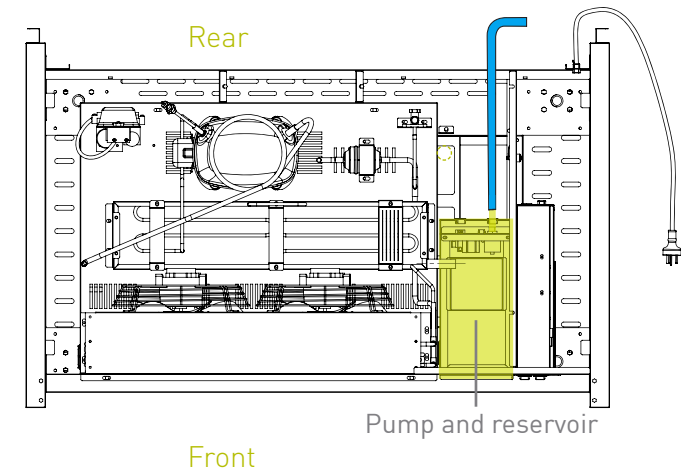


PUMP SYSTEM

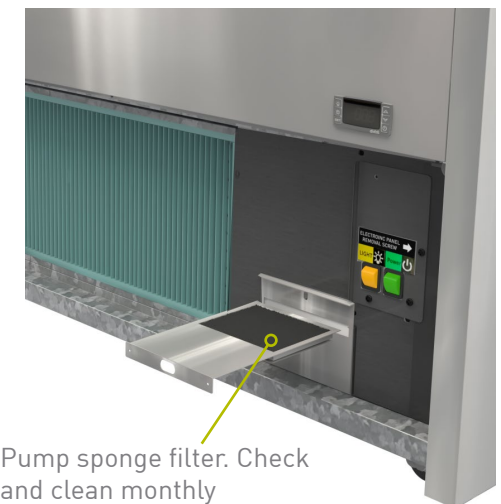
Energy Consumption:
0.06 KWh / 24 Hour

Flexible Tubing Supplied
Diameter 19 mm

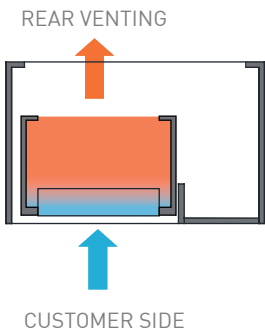
Pump output connected to waste drain



Front view



PUMP AND RESERVOIR UNIT



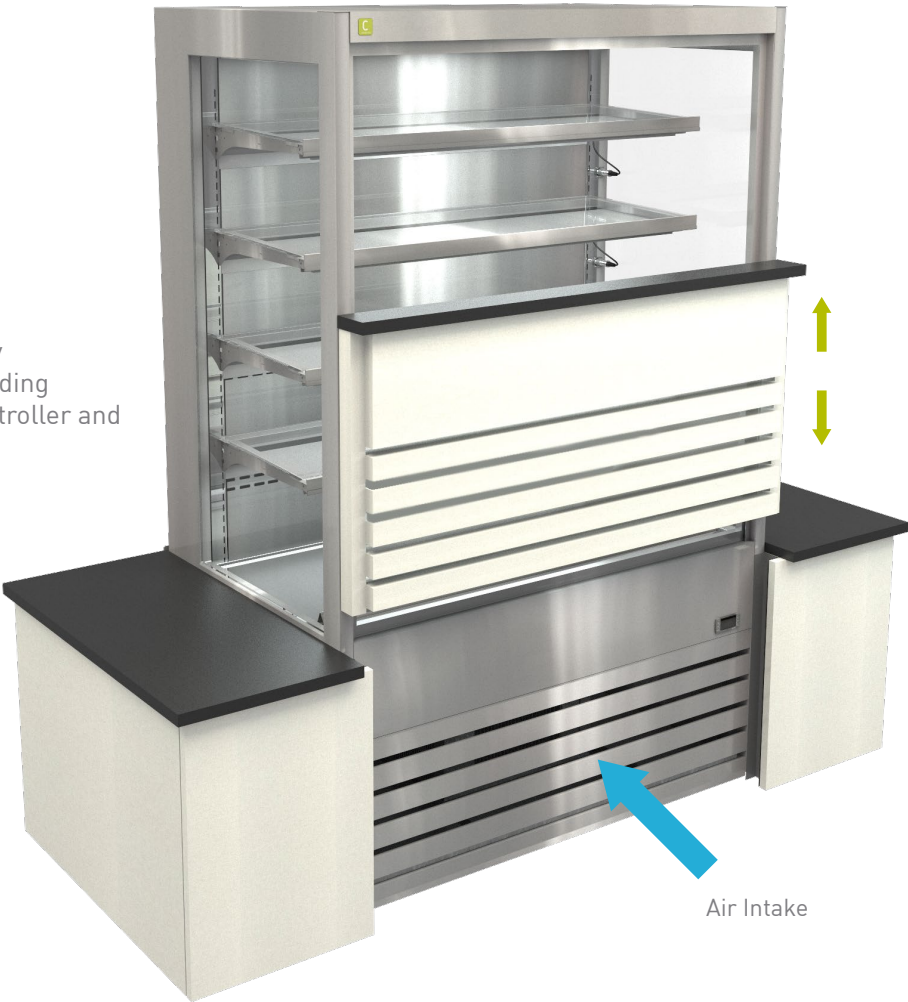
Rear Ventilation

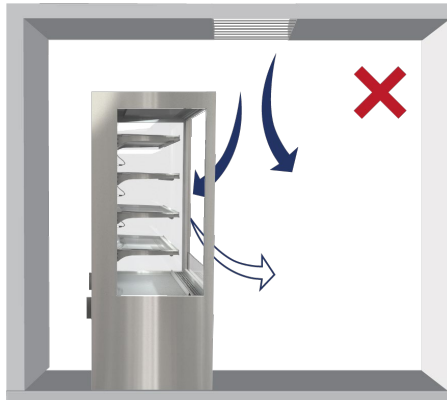
Units are rear venting with front air intake through front grill.



Cabinetry to match unit ventilation grill or larger

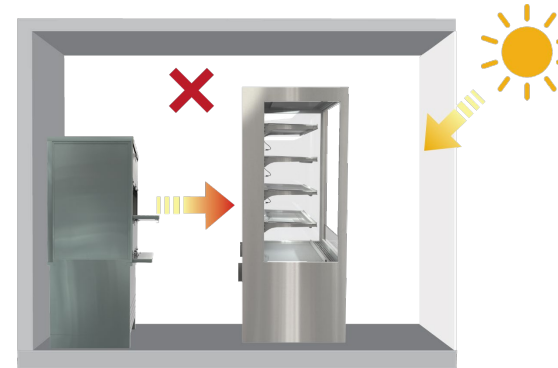
Example of cabinetry joinery vent panel sliding out for access to controller and condenser cleaning





Mechanical airflow

Mechanical air flows, such as diffusers and fans can disturb the air curtain on open fronted units causing failure



Environmental conditions

Heat from other equipment and natural conditions, such as direct sunlight straight on units, can cause cooling to fail and overload compressor



Locations to avoid

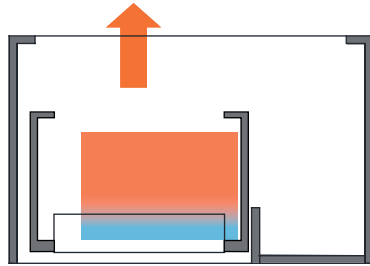
- Close to shop front exterior
- In an outside location
- In direct sunlight
- In a high wind
- Near any source producing excessive heat
- Service units more frequently in dusty or polluted areas

The location of the chiller may be the single most important decision that will extend its life and ensure economical, high performance

The cabinet must NOT be situated where it is affected by air-conditioning air outlets, ventilation fans or air re-circulation fans, as this will compromise the airflow and product temperature in the open cabinet zone.

There must be NO air movement directly into the cabinet opening. Air movement will cause failure of the air curtain over the product, resulting in excessive temperature rise. Detectable air draft will adversely effect the cabinet operation. Maximum air movement across the cabinet opening must not exceed 0.2 m/s.

REAR VENTING



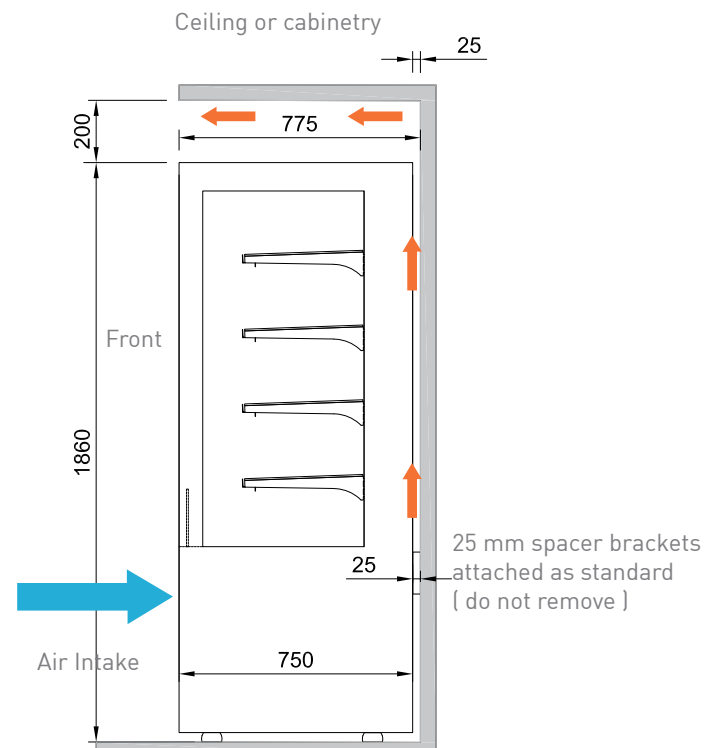
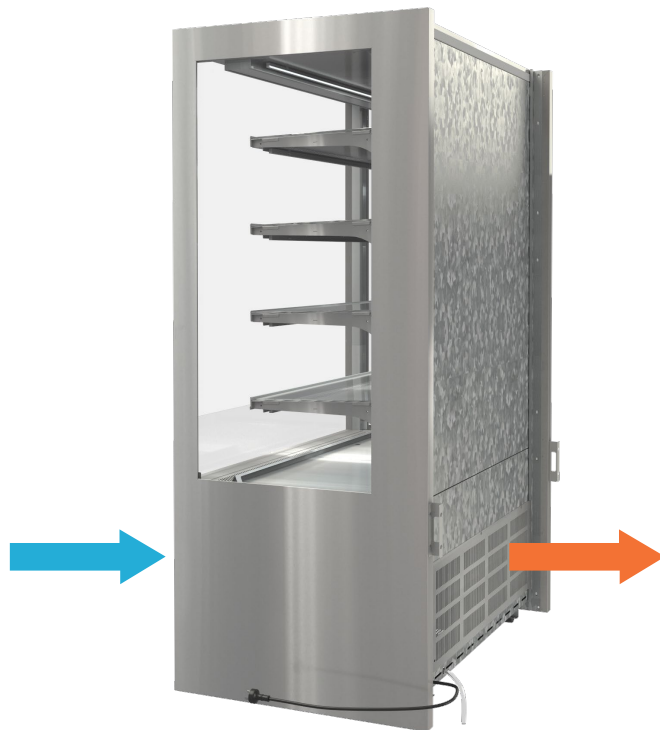
CUSTOMER SIDE

Separation To Wall

A separation gap of 25mm to a wall is required. The OR unit comes fitted with 25mm spacer brackets so the units can be pushed back until the brackets meet the wall. A 200mm gap above the unit is also required to ensure proper hot air extract.

Overhead Cabinetry

When using cabinetry ensure top ventilation with a cutout to ceiling plenum or vented system with in the cabinetry design



Separation between cold and heated units

Cold and heated units must be separated with a minimum gap of 150mm to avoid heat transfer between cabinets

DTG OR REFRIGERATED

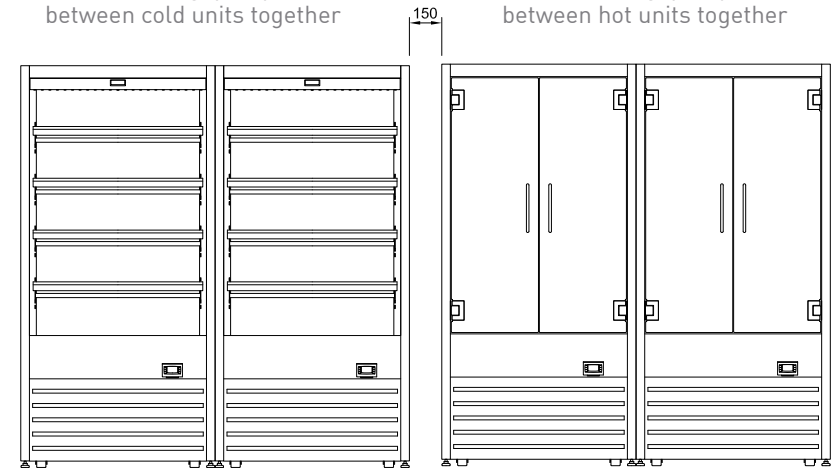
DTG HT HEATED



150mm minimum gap
between cold and hot units

No Minimum gap required
between cold units together

No Minimum gap required
between hot units together



DTG OR REFRIGERATED

DTG HT HEATED

Full Wrap

front and side facing
areas covered
(excludes top and rear)



Full Wrap With Doors

front and side facing
areas covered
(excludes top and rear)



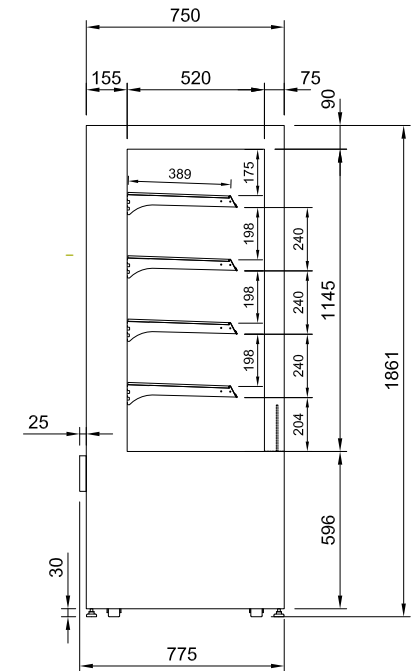
Front Wrap

Only front facing
areas covered



Front Wrap With Doors

Only front facing areas covered

DTG OR SIDE
DIMENSIONS



1. Lift off truck on pallet with the **rear of the unit facing the forklift**



Tools Required



2. Unpack. Remove front grill.



3. Lift with forks under centre of frame. **Check span of forks under unit to avoid any damage to components.**



4. Transport to required location

Tools Required



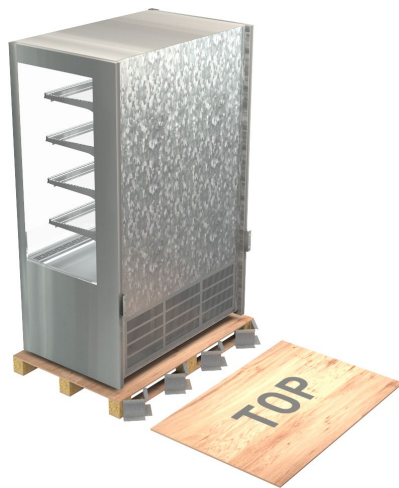
1. Lift of transport on pallet with the **rear of the unit facing the forklift**



2. Place the boxed unit on a level floor area. Remove plywood top cover and put aside. Remove front, side and corner pieces and discard.



3. Locate the four metal brackets in the accessory pack.



4. Place three or four of the metal brackets on a level floor in front of the bottom pallet with the **rear of the cabinet facing the ramp**. Place the plywood top cover on the floor and corner brackets to form a ramp.



5. Carefully roll the unit off the pallet down the ramp. Two or more people may be required depending on the size of the unit.