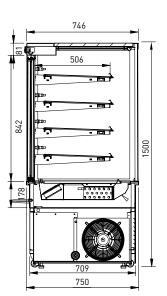
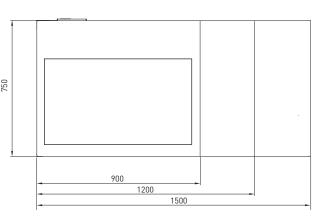




R TTGRF9
TTGRF12

- Solid glass front Heated double glazed glass
- o top, sides and front
- Heated rear sub frame
- Argon filled sliding rear doors
- Deck forced refrigeration
- Four adjustable shelves
- Ticket strips on shelves and base
- Under shelf and canopy LED lights
- Integral condenser
- 1500 mm high
 Front doors not available for this model





Rear intake and extract ventilation system

CABINET DIMENSIONS & SPECIFICATIONS

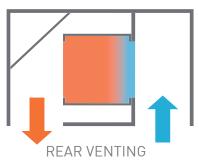
MODEL	CABINET		SHELVING	SHELVING	OPERATING TEMP	SHELF	BASE TRAY	TOTAL FOOD	DISPLAY M ²	INTERNAL VOLUME M ³	FREQUENCY	REFRIGERANT	POV	VER	ELECTRICA	ECTION AL POWER 2200MM	VOLTAGE	F	PACKED FO	R SHIPPIN	G	
	LENGTH [MM]	DEPTH [MM]	HEIGHT [MM]											KWH					LENGTH [MM]	DEPTH [MM]	HEIGHT [MM]	WEIGHT
TTGRF9	900	750	1500	252	4 + BASE	3-8	790 X 445	845 x515	168	1.84	0.52	50/60 HZ	R290	1.095	6.0	3 PIN PLUG	3 PIN PLUG	220- 240V	1000	830	1670	252
TTGRF12	1200	750	1500	298	4 + BASE	3-8	1090 X 445	1145 X 515	275	2.52	0.69	50/60 HZ	R290	1.278	7.0	3 PIN PLUG	3 PIN PLUG	220- 240V	1300	830	1670	306

Maximum shelf load weight 15kg spread evenly



Exhaust air extract internally ducted trough left rear to environment

CUSTOMER SIDE



Rear Ventilation

Rear intake and extract ventilation system Side mounted compressor

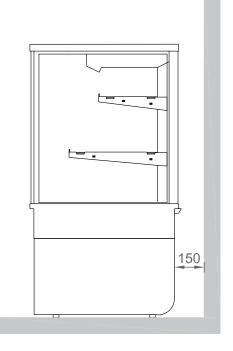
Front can be fully covered with custom panel joinery to suit environment

Separation To Wall

A separation gap of 150mm must be allow to provide adequate ventilation if unit is being placed hard up against a wall

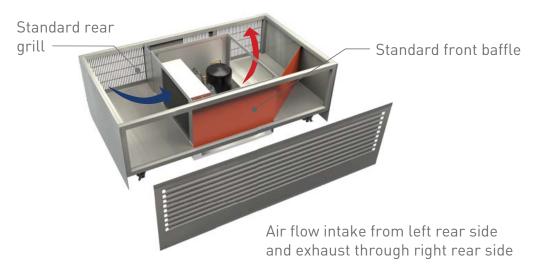
Ambient air intake through right rear internally ducted through condenser face



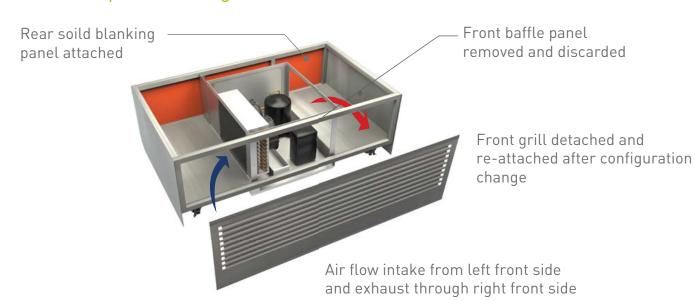


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Standard Configuration as shipped



Optional Configuration - Front to Front



Back to back with front venting

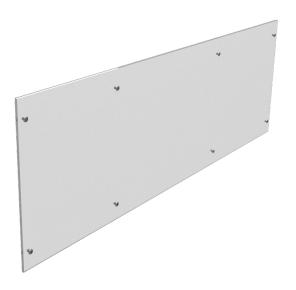


Against a wall with front venting





Front venting -Rear blanking panel



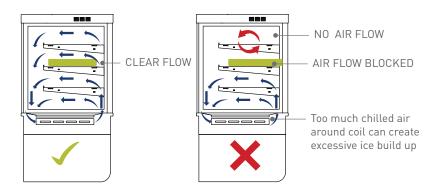
Rear blanking panel

Panel fitted over rear vent panels to block airflow to allow for front venting.

MODEL	PANEL SIZE					
	LENGTH (MM)	HEIGHT (MM)				
TTGRF9	900	305				
TTGRF12	1200	305				

TOWER TTG UNIT PLACEMENT GIUDE





CORRECT AIRFLOW

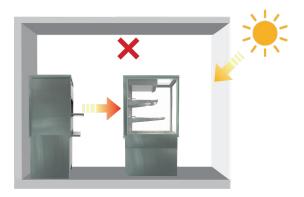
IN CORRECT AIRFLOW

- Blocked air flow will retard operation on both HOT and COLD units
- Ensure trays or plates are not blocking air flow at rear



Mechanical airflow

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



Environmental conditions

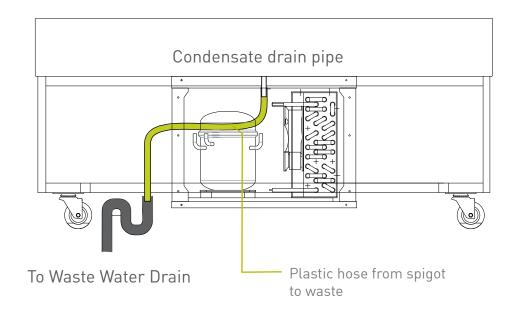
Heat from other equipment and natural conditions, such as direct sunlight straight on units, can cause cooling to fail and overload compressor



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



DRAINAGE RECOMMENDATIONS for high humidity locations

As standard units are self evaporating to a receptacle in the condenser unit. In areas of high humidity it is recommended by-passing the evaporator dish. A plastic hose can be attached to the end of the condensate drain and re-directed as shown.

PLUMBED DRAINAGE TO WASTE

- Plumbed to a waste following all local plumbing and building codes
- Building waste by client
- Preferred method in high humidity conditions

TO BE CONSIDERED FOR
HIGH HUMIDITY SITES
WITH ACCESS TO DRAINAGE



Parts removed

Castors, front and side panels removed. Rear panels / grill remain for personnel safety.

Dropped Into Benchtop

Unit is dropped in to hole cut in bench top and supported by font and rear flange of unit.

MODEL	
TTG9	915 X 720
TTG12	1215 X 720



Placed Into Benchtop from rear

Unit is slid into custom built frame from rear and supported by the sides of the unit base frame. L shaped supports shown in red in this example.

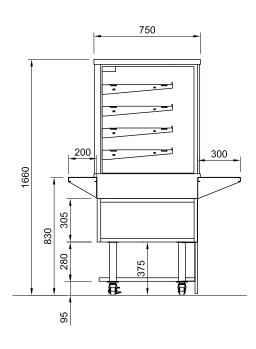




SELF SERVICE SYSTEM

USED WITH SLIDING FRONT DOOR OPTION

Each unit is self contained
Roll-in - Roll-out
Install in minutes
No on site joinery work required
Ease of cleaning and servicing
Mobile and flexible
Easy to upgrade front panel design
Custom branding strip
Rear service or against wall
All parts as optional component kits
Ideal solution for temporary events





Optional bottom shelf kit for chilled units Ensure chilled units are kept well ventilated

Vent required through front panel

Optional bottom meltica shelf kit - BY OTHERS



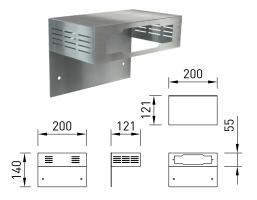
Optional rear loading shelf kit 200mm deep

Optional bottom meltica shelf kit -BY OTHERS

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Top Mounted Controller Panel

For against wall installations Sold individually





Base Tray - Heated Units

Stainless Steel For heated units Sold in pairs



Tong Holder

Stainless Steel Drop into counter tray race Sold individually



Bag Holder

Front and Rear Work Shelves

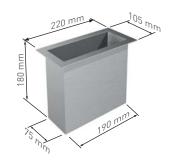


Castor Extension Kit

Increases cabinet height to 1660mm

Set of four, uses existing castors, includes fixing bolts and washers





Humidity Dish

Stainless Steel Perforated lid is removable



Glass Shelf Options

Standard wire racks are removed and replaced with 6mm toughened glass panes





Stainless Steel glass shelf support bracket



Maximum shelf load weight 15kg spread evenly

MODEL	GLASS	WIDTH MM	DEPTH MM	PER SHELF PANES	SHELVES	TOTAL PANES
TTGRF9	6MM TOUGHENED - POLISHED EDGES	390	430	2	3	6
TTGRF12	6MM TOUGHENED - POLISHED EDGES	540	430	2	3	6

Pie Trays

Stainless Steel Construction



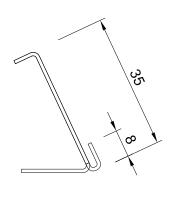
PIE TRAYS								
MODEL					TOTAL			
TTGRF6	4 PER SHELF	120	445	4	16			
TTGRF9	6 PER SHELF	130	445	6	24			



Shelf with ticket strip attached

Ticket Strip

Stainless Steel Attaches to shelf frame



End Profile

Lengths

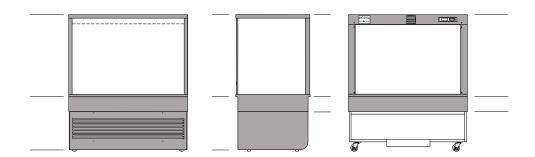
CABINET LENGTH MM	TICKET STRIP LENGTH
900	775
1200	1075

Price Tabs

Stainless Steel Write on with marker or adhesive tape Measure 60mm x 30mm Sold in packs of 20

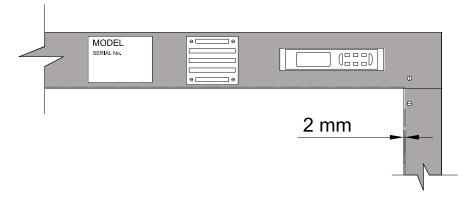






FREE STANDING

all exterior visible areas covered



2mm gap left around rear frame

Rear of units cut around serial number plate, exhaust fan and controller

WRAP TRIMMING

FREE STANDING BEHIND NIB WALL

all exterior top visible areas covered

