

# METRO ST

Assisted service display - chilled, chocolate or heated



Model ST RV TN H135 - 100



Tilting front glass for easy cleaning



Glass rear sliding doors on operator side

ITEM No. \_\_\_\_\_

**Model options:**

(RV TN = VENTILATED CHILLED REFRIGERATION)

- METRO ST RV TN - 100
- METRO ST RV TN - 130
- METRO ST RV TN - 150

(RV CH = VENTILATED & HUMIDITY CONTROL FOR CHOCOLATE)

- METRO ST RV CH - 100
- METRO ST RV CH - 130
- METRO ST RV CH - 150

(TCS = HEATED DISPLAY)

- METRO ST TCS - 100
- METRO ST TCS - 130
- METRO ST TCS - 150

ALL models are available either H117 or H135 high, ambient (N) versions are also available.

**Standard equipment:**

- H117 - TWO refrigerated glass shelves
- H135 - THREE refrigerated glass shelves
- Stainless steel shelf supports
- LED lighting 3000 K
- Front panel - **Bianco** RAL 9003
- Side panels - **Bianco** RAL 9003
- Adjustable feet
- Glass rear sliding doors

**Optional extras:**

- Wheel kit with swivel casters and brake
- Clear methacrylate shelf supports
- 4000 or 5700 K LED lighting
- Custom panel colours - Any RAL colour (call for details)

**Features:**

- ◆ Chilled - Display case with ventilated refrigeration and automatic defrost by stopping the compressor, negative or positive temperature -1°C/+5°C in the ST version making it ideal for fresh products, pastry and beverages.
- ◆ Chocolate - Display case with ventilated refrigeration and automatic defrost by stopping the compressor and relative humidity control via probe, positive temperature +14°C/+16°C, ideal for chocolate and pralines.
- ◆ Relative humidity control - The addition of a dedicated electronic control kit allows humidity to be regulated creating the ideal conditions for maintaining chocolate below 50% relative humidity. The perfect display case for preserving the quality and taste of your creations.
- ◆ Heated - Dry heated display case positive temperature +65°C /+ 80°C, ideal for delicatessen and snacks. Metro TCS has a heated top divided into two parts, made of scratch-proof stratified ceramic with heated glass which can be easily removed for cleaning thanks to the stainless steel handle. The working temperature of the heated top can be adjusted from the electronic control panel up to a maximum of 80°C.

METRO ST		Model type	Display area m <sup>2</sup>	Temp class	Recomm. temp °C	Energy class	Energy Efficiency Index	Annual Energy kWh/A
Height	Length							
H117	100	IVC1	1.98	M1	+2 °C	B (R290)	16.90	2,118
	130	IVC1	2.42	M1	+2 °C	B (R290)	17.10	2,460
	150	IVC1	2.71	M1	+2 °C	B (R290)	17.60	2,744
H135	100	IVC1	1.66	M1	+2 °C	B (R290)	44.00	4,281
	130	IVC1	2.06	M1	+2 °C	B (R290)	42.40	4,749
	150	IVC1	2.33	M1	+2 °C	B (R290)	43.50	5,297

Configuration: air cooled plug-in unit (R290) double glass sliding doors closure, LED lighting, illuminated shelves



**ENERGY SAVING**  
LED lights + EC fan motor



**REFRIGERATION**  
Ventilated



**DEFROST**  
Off cycle



**REFRIGERANT**  
R290



**INSTALLATION**  
Plug-In / Remote (optional)



**TEMPERATURE**  
-1 / +5 °C - RV TN  
+14 / +16 °C - RV CH  
+65 °C - TCS



**CLIMATE CLASS**  
3



**ENERGY RATING**  
B



Sistema di Qualità  
**ISO 9001**  
Cert. CISQ/CISQ 9130.TAIF



Sistema di Qualità  
**ISO 14001**  
Cert. CIS ECO ISO 9191.ISA3



**Taylor UK** (a division of HTG Trading Ltd)  
106 Claydon Business Park, Gt. Blakenham,  
Ipswich, Suffolk, IP6 0NL, United Kingdom  
**0800 838 896 - sales@taylor-company.co.uk**  
[www.taylor-company.co.uk](http://www.taylor-company.co.uk)

Due to continual research and development, these specifications are subject to change without notification.

March 2021

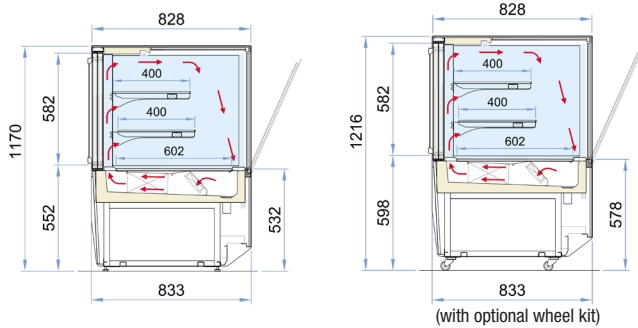
METRO ST - Assisted service display - chilled, chocolate or heated

## Assisted service display - chilled, chocolate or heated

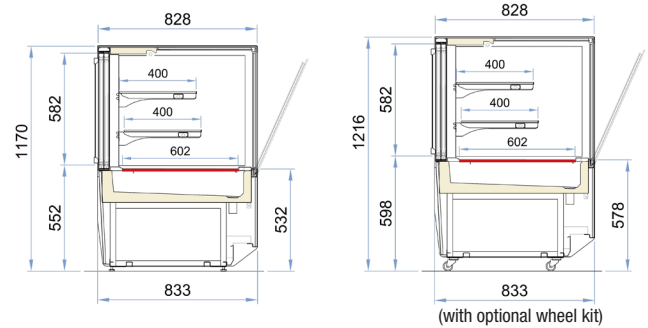
ITEM No. \_\_\_\_\_

Section view: (all dimensions in mm)

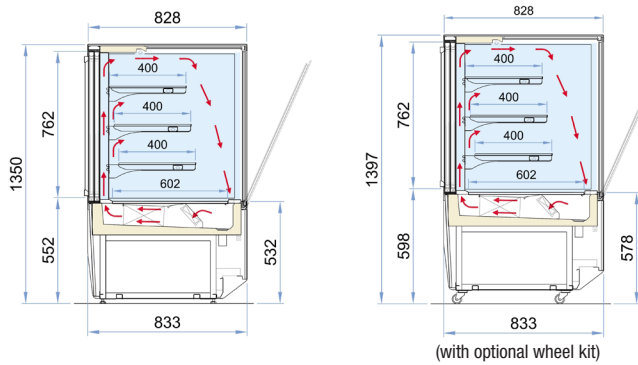
**H117 - RV TN / RV CH**  
CHILLED / CHOCOLATE



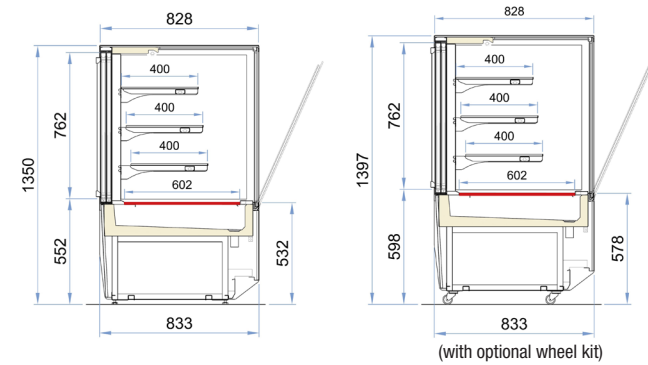
**H117 - TCS**  
HEATED (also available in ambient (N) configuration)



**H135 - RV TN / RV CH**  
CHILLED / CHOCOLATE



**H135 - TCS**  
HEATED (also available in ambient (N) configuration)



**METRO ST\***

	100			130			150		
	RV TN CHILLED	RV CH CHOCOLATE	TCS HEATED	RV TN CHILLED	RV CH CHOCOLATE	TCS HEATED	RV TN CHILLED	RV CH CHOCOLATE	TCS HEATED
External dimensions <b>H117</b> (LxDxH)	1000 x 833 x 1170 (1216 with wheels) mm			1300 x 833 x 1170 (1216 with wheels) mm			1500 x 833 x 1170 (1216 with wheels) mm		
External dimensions <b>H135</b> (LxDxH)	1000 x 833 x 1350 (1397 with wheels) mm			1300 x 833 x 1350 (1397 with wheels) mm			1500 x 833 x 1350 (1397 with wheels) mm		
Capacity (gross/net) <b>H117</b>	523.5 / 237.8 Lt			687 / 312.1 Lt			790 / 300 Lt		
<b>H135</b>	652 / 305.6 Lt			855.5 / 401.2 Lt			985 / 387 Lt		
Net weight <b>H117 / H135</b>	200 / 210 kg		175 / 185 kg	205 / 215 kg		180 / 190 kg	230 / 240 kg		210 / 220 kg
Refrigeration	Ventilated			Ventilated			Ventilated		
Refrigerant	R290			R290			R290		
Climate class	3			3			3		
Operating conditions	25 °C / 60 %RH			25 °C / 60 %RH			25 °C / 60 %RH		
Product storage temperature	-1 / +5 °C	+14 / +16 °C	+65 °C	-1 / +5 °C	+14 / +16 °C	+65 °C	-1 / +5 °C	+14 / +16 °C	+65 °C
Compressor (no. - type)	1 - Hermetic			1 - Hermetic			1 - Hermetic		
Defrost process	Stop compressor - off cycle			Stop compressor - off cycle			Stop compressor - off cycle		
Power supply voltage	230v / 50hz / 1ph								
Electrical input (nominal)	530 w / 3.1 A	750 w / 4.2 A	800 w / 3.5 A	550 w / 3.1 A	770 w / 4.3 A	930 w / 4.2 A	570 w / 3.2 A	790 w / 4.4 A	1060 w / 5.1 A
Electrical input (defrost)	35 w / 0.2 A			35 w / 0.2 A			35 w / 0.2 A		

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\*Data for air cooled units. Water cooled and remote installations are available on request.

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