

# METRO COMBI

Split level self serve & assisted service display cabinet



Model COMBI RV TN + RV TN - 100 H135



Model COMBI RV TN + RV TN - 100 H117

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

**Model options:**

- (RV TN + RV TN = CHILLED BOTTOM & TOP)
- METRO COMBI RV TN + RV TN - 100
  - METRO COMBI RV TN + RV TN - 130
  - METRO COMBI RV TN + RV TN - 150

- (RV TN + TC S = CHILLED BOTTOM, HEATED TOP)
- METRO COMBI RV TN + TC S - 100
  - METRO COMBI RV TN + TC S - 130
  - METRO COMBI RV TN + TC S - 150

ALL models are available either H117 or H135 high.

**Standard equipment:**

- LED lighting 3000 K°
- Front panel - Bianco RAL 9003
- Side panels - Bianco RAL 9003
- Adjustable feet
- Polycarbonate rear sliding doors on upper section
- Self rolling night curtain on lower section
- H135 - ONE intermediate shelf in upper section

**Optional extras:**

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

**Features:**

- ◆ Lower Section 'Grab 'n Go' - open front self service display case with ventilated refrigeration and automatic defrost by stopping the compressor. The negative/positive temperature (-1°C/+7°C) makes it ideal for fresh pre-packed products and beverages.
- ◆ Upper Section 'Assisted Service' - enclosed refrigerated display case ideal for fresh, un-packaged products like sandwiches and cakes. The upper cooling can be disabled by pressing a button on the control panel which turns the upper section into an ambient display.
- ◆ Metro Combi can be ordered with a heat plate in the upper section (TCS) which provides dry heat to help keep cooked items like pies and pasties hotter for longer during busy service times.
- ◆ The lower section is fitted with a night-time closure curtain and the upper section has polycarbonate sliding doors on the operators side.
- ◆ The cabinet is fitted with low emission, single pane glass on the front panel and double glazed glass on the sides.



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



**REFRIGERATION**  
Ventilated



**DEFROST**  
Off cycle



**REFRIGERANT**  
R290



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



**TEMPERATURE**  
-1 / +7 °C - TN  
+65°C / +80°C - TC S



**CLIMATE CLASS**  
3



**ENERGY RATING**  
E - H135  
F - H117



Sistema di Qualità  
**ISO 9001**  
Cert. CISQ/CSQ 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**

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

March 2021

METRO COMBI - Split level self serve & assisted service display cabinet - chilled & heated

# METRO COMBI

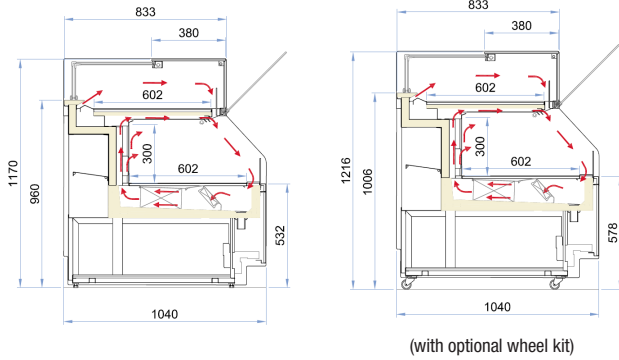


## Split level self serve & assisted service display cabinet

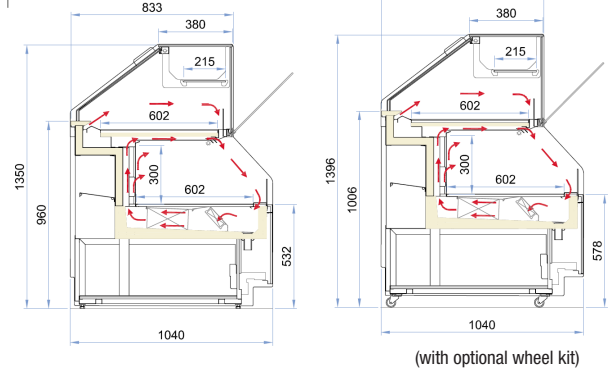
ITEM No. \_\_\_\_\_

Section view: (all dimensions in mm)

**H117**  
RV TN - RV TN



**H135**  
RV TN - RV TN



METRO COMBI - Split level self serve & assisted service display cabinet - chilled & heated



Model COMBI RV TN + RV TN - 100 H135 (REAR VIEW)

METRO COMBI		Model type	Display area m <sup>2</sup>	Temp class	Recomm. temp °C	Energy class	Energy Efficiency Index	Annual Energy kWh/A
H117	100	IYC3	1.29	M2	+4 °C	F (R290)	65.70	5,489
	130	IYC3	1.61	M2	+4 °C	F (R290)	66.30	6,315
	150	IYC3	1.82	M2	+4 °C	F (R290)	66.00	6,800
H135	100	IYC3	1.35	M2	+4 °C	E (R290)	64.03	5,489
	130	IYC3	1.67	M2	+4 °C	E (R290)	64.81	6,315
	150	IYC3	1.88	M2	+4 °C	E (R290)	64.62	6,800

Configuration: air cooled plug-in unit (R290) polycarbonate sliding doors rear closure, self-rolling night curtain, LED lighting

METRO COMBI *	100		130		150	
	RV TN + RV TN	RV TN + TC S	RV TN + RV TN	RV TN + TC S	RV TN + RV TN	RV TN + TC S
	CHILLED	CHILLED/HEATED	CHILLED	CHILLED/HEATED	CHILLED	CHILLED/HEATED
External dimensions <b>H117</b> (LxDxH)	1000 x 1040 x 1170 (1216 with wheels) mm		1300 x 1040 x 1170 (1216 with wheels) mm		1500 x 1040 x 1170 (1216 with wheels) mm	
External dimensions <b>H135</b> (LxDxH)	1000 x 1040 x 1350 (1397 with wheels) mm		1300 x 1040 x 1350 (1397 with wheels) mm		1500 x 1040 x 1350 (1397 with wheels) mm	
Capacity (gross/net) <b>H117</b>	261 / 171 Lt		348 / 228 Lt		405 / 266 Lt	
<b>H135</b>	334 / 171 Lt		444 / 228 Lt		518 / 266 Lt	
Net weight <b>H117 / H135</b>	240 / 275 kg		260 / 275 kg		275 / 290 kg	
Refrigeration	Ventilated					
Refrigerant	R290					
Climate class	3					
Operating conditions	25 °C / 60 %RH					
Product storage temperature	-1 / +7 °C					
Compressor (no. - type)	1 - Hermetic					
Defrost process	Stop compressor - off cycle					
Power supply voltage	230v / 50hz / 1ph					
Electrical input (nominal)	890 w / 4.0 A	1610 w / 6.3 A	910 w / 4.1 A	1820 w / 7.1 A	1150 W / 4.7 A	2250 w / 8.8 A
Electrical input (defrost)	60 w / 0.3 A	780 w / 3.0 A	60 w / 0.3 A	970 w / 3.8 A	80 w / 0.4 A	1180 w / 4.6 A

**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.

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