DELTA

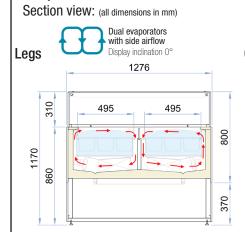


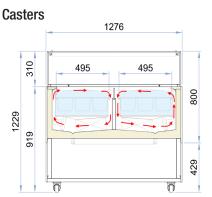


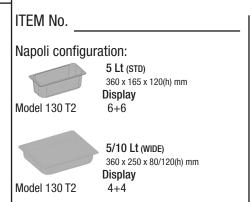
DELTA

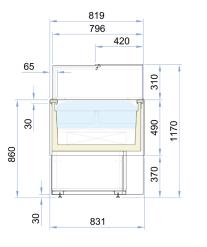


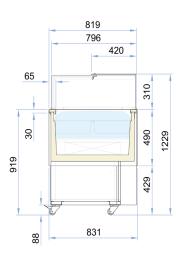
Compact side ventilated, dual zone gelato display











	DELTA*	RV 130 T2						
E	External dimensions (LxDxH) on legs	1276 x 831 x 1170 mm						
E	External dimensions (LxDxH) on casters	1276 x 831 x 1229 mm						
	Capacity (gross/net)	180 / 130 ltr						
	Net weight	150 kg						
F	Refrigeration	Side ventilated						
F	Refrigerant	R290						
	Climate class	4						
	Operating conditions - PLUS 1+2	30 °C / 55 %RH						
	Operating temperature range	-20 / +2 °C						
F	Product storage temperature	-16 / -14 °C						
	Compressor (no type)	2 - Hermetic						
	Defrost process	Hot gas	DELTA		Model	Display area m ²	Temp class	Reccom. temp
P	Power supply voltage	230v / 50hz / 1ph	DELTA		type			
E	Electrical input (nominal)	1350 w / 7.4 A	Height		1054			°C
E	Electrical input (defrost)	1240 w / 6.6 A	H117 Configura	120 tion: air cooled pluc	IGF1	0.71 Dexiglass slidir	G2	-15 °C
C	Taylor UK (a division of 106 Claydon Business lpswich, Suffolk, IP6 Claydon Business lpswich, Su							

JK (a division of HTG Trading Ltd) lon Business Park, Gt. Blakenham, Suffolk, IP6 ONL, United Kingdom

0800 838 896 - sales@taylor-company.co.uk www.taylor-company.co.uk

Energy

class

C (R290)

Energy

Efficiency Index

33.00

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

ISO 14001

ISO 9001

Annual

Energy kWh/A

5.621