GE EVO/PLUS

ENERGY SAVING

EC Fan motor

INSTALLATION

ISO 14001

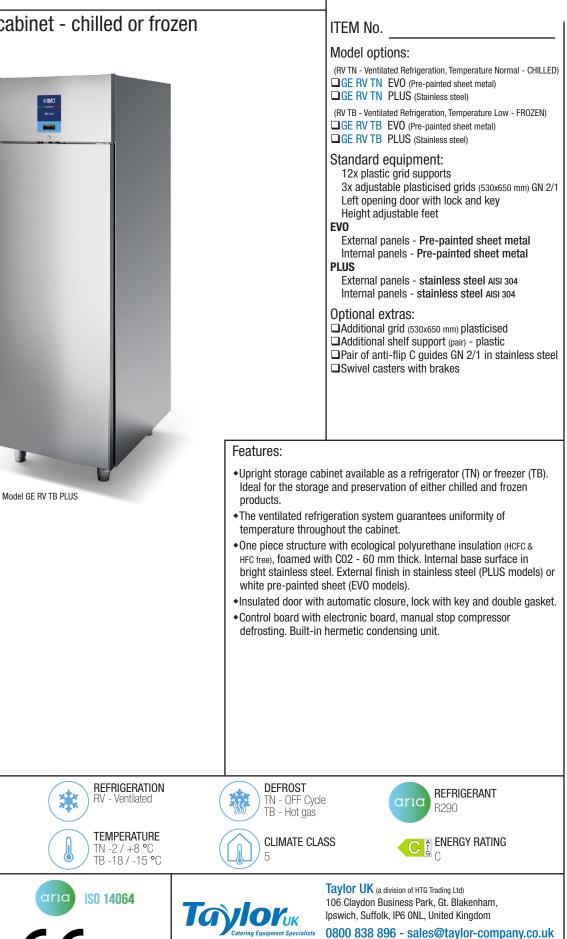
Plug-In

 (\mathbf{X})

ISO 9001

Upright storage cabinet - chilled or frozen

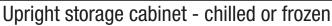




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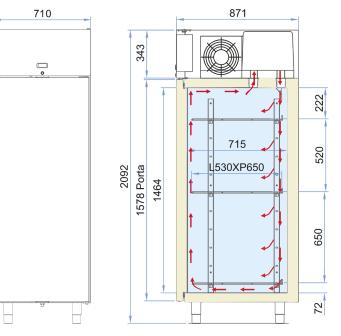
Due to continual research and development, these specifications are subject to change without notification.

GE EVO/PLUS



Section view: (all dimensions in mm)





GE EVO/PLUS		Model type	Climate Class	Operating Conditions	Energy class	Energy Efficiency	Annual Energy	Daily Energy
Height	Length	type	01033	Conditions	61033	Index	kWh/A	kWh/D
H209 - TN	93	IPVR	5	40 °C / 40 %RH	C (R290)	39.20	549	1.5
H209 - TB	93	IPVF	5	40 °C / 40 %RH	C (R290)	47.80	1,840	5.04

High-performance upright refrigerated cabinet designed for use in ambient temperatures up to 40°C Configuration: air cooled plug-in unit (R290) stainless steel side panels/door, reversible self-closing door opening

GE EVO/PLUS*	RV TN	RV TB		
	CHILLED	FROZEN		
External dimensions (LxDxH)	710 x 871 x 2092 mm			
Capacity (gross/net)	575 / 482 Lt			
Net weight	125 kg			
Refrigeration	Ventilated			
Refrigerant	R290			
Climate class	5			
Operating conditions	40 °C / 40 %RH			
Energy Class	C			
Product storage temperature	-2 / +8 °C	-18 / -15 °C		
Compressor (no type)	1 - Hermetic			
Defrost process	Auto - Off Cycle	Hot gas		
Power supply voltage	230v / 50hz / 1ph			
Electrical input (nominal)	235 w / 1.6 A	480 w / 2.6 A		
Electrical input (defrost)	30w / 0.2 A			



ITEM No.



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