

TECHNICAL DATA

Model			
BF122AV H524TS F534TS		GP172TS NEOG122 NEOP122	
			
Dimensions	width	mm	1100
	depth	mm	1050
	height	mm	1800
Feet ø 2"	quantity	no.	5
	height	mm	150
Door span	width	mm	670
	height	mm	830
Internal working	depth	mm	900
PU insulation	thickness	mm	60
Climate class			T
Freezing capacity in 90'	+90>+3°C	kg	72
Freezing capacity in 240'	+90>-18°C	kg	48
Coolant	type		R404A
	quantity	kg	4
Guide position	max	no.	49
Types of baking trays/grills			GN2/1 600x800
Tray capacity	45 mm step	no.	17
	60 mm step	no.	12
	75 mm step	no.	10
Electrical power supply		V~/Hz	400/3/50
Heating power		W	1600
Refrigerating power	(*)	W	9986
Maximum power consumption	cooling (**)	W	6027
		A	13.8
	heating	W	1910
		A	8.3
External dimensions packaging	width	mm	1160
	depth	mm	1110
	height	mm	1955
Weight	net	kg	306
	gross	kg	330
(*) Evaporation temp. =-15°C / Condensation temp. =+40°C			
(**) Evaporation temp. =-15°C / Condensation temp. =+55°C			

