

Mod:VIENNA LINE:

Code Fabricant		Ref. Diamond
J27061169	BLACK	VIE/10-BV-B5
J27061147	BLACK	VIE/13-BV-B5
J27061195	BLACK	VIE/15-BV-B5
J27061148	BLACK	VIE/20-BV-B5
J27061991	BLACK	VIE/10-BV-B5/SG
J27061992	BLACK	VIE/13-BV-B5/SG
J27061993	BLACK	VIE/15-BV-B5/SG
J27061994	BLACK	VIE/20-BV-B5/SG
J27061987	BLACK	VIE/10-BN-B5
J27061988	BLACK	VIE/13-BN-B5
J27061248	BLACK	VIE/15-BN-B5
J27061246	BLACK	VIE/20-BN-B5
J27061256	BLACK	VIE/A9-RB-B5
J27061170	BLACK	VIE/C9-RB-B5
J27061998	BLACK	VIE/A9-RB-B5/SG
J27061997	BLACK	VIE/C9-RB-B5/SG
J27061996	BLACK	VIE/A9-NB-B5
J27061995	BLACK	VIE/C9-NB-B5

- VIENNA LINE:

DATA	VIE/10-	VIE/13-	VIE/15-	VIE/20-
Product temperature	M1	M1	M1	M1
Overall external dimensions at installation(LxHxD)(mm)	1035x1088 x1000	1285x1088 x1000	1505x1088 x1000	2005x1088 x1000
Overall external dimensions in service(LxHxD)(mm)	1035x1088 x1753	1285x1088 x1753	1505x1088 x1753	2005x1088 x1753
Refrigerated shelf area(m ²)	0,68	0,86	1,01	1,36
Total display area(m ²)	0,69	0,87	1,03	1,39
Visibility of products by arc method(m ²)	0,34	0,43	0,51	0,68
Net volume (l)	248	311	367	495
Health screen (mm)	1524	1524	1524	1524
Maximum load in shelf (kg)	30	30	30	30
Location of the temperature sensor	Fig. 3	Fig. 3	Fig. 3	Fig. 3
Maximum values displayed by the instrument or measured at the sensor location in stable operating conditions (°C)	8	8	8	8
Conditions where the display or temperature may be interrupted	Defrosting	Defrosting	Defrosting	Defrosting

