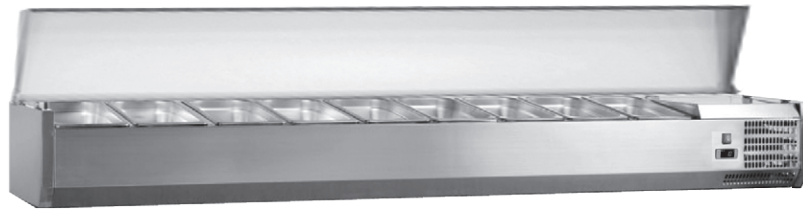


REFRIGERATED TOPPING UNIT



VRX-2000/330



VRX-2000/380S/S LID

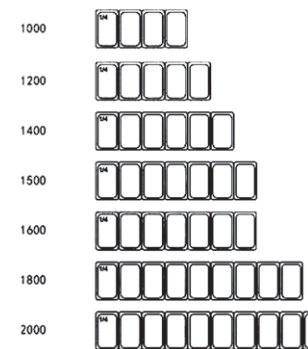
Product Model	VRX-1200/330	VRX-1400/330	VRX-1500/330	VRX-1600/330	VRX-1800/330
Unit dimensions (W/D/H mm)	1200*335*435	1400*335*435	1500*335*435	1600*335*435	1800*335*435
Net capacity (L)	GN1/4*5	GN1/4*6	GN1/4*7	GN1/4*8	GN1/4*9
Cooling system	Static	Static	Static	Static	Static
Temperature (°C)	0~+10	0~+10	0~+10	0~+10	0~+10
Compressor	ZEL/ZEL	ZEL/ZEL	ZEL/ZEL	ZEL/ZEL	ZEL/ZEL
Digital thermostat	Dixell	Dixell	Dixell	Dixell	Dixell
Kind of coolant	R134a/R600a	R134a/R600a	R134a/R600a	R134a/R600a	R134a/R600a
40° Container loading	386	336	310	294	260

REFRIGERATED TOPPING UNIT

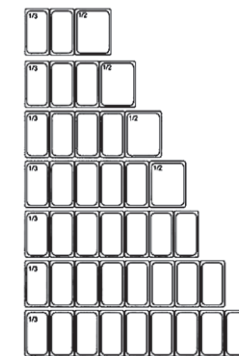
Features

- European standard refrigerated topping unit
- Interior and exterior stainless steel AISI304 material for high level product
- Digital thermostat Italian famous brand Dixell, Carel, Eliwell
- High quality famous compressor: Embraco, Zanussi
- Accept GN1/4 pans for 330 range and GN1/3 pans for 380 range
- CFC free foaming
- R134a/R600a
- Adjustable feet
- Optional: top stainless steel cover/ SS 201 material/R290 New Refrigerant

330 SERIES



380 SERIES



VRX-2000/330	VRX-1200/380	VRX-1400/380	VRX-1500/380	VRX-1600/380	VRX-1800/380	VRX-2000/380
2000*335*435	1200*395*435	1400*395*435	1500*395*435	1600*395*435	1800*395*435	2000*395*435
GN1/4*10	GN1/3*3+GN1/2*1	GN1/3*4+GN1/2*1	GN1/3*5+GN1/2*1	GN1/3*7	GN1/3*8	GN1/3*9
Static	Static	Static	Static	Static	Static	Static
0~+10	0~+10	0~+10	0~+10	0~+10	0~+10	0~+10
ZEL/ZEL	ZEL/ZEL	ZEL/ZEL	ZEL/ZEL	ZEL/ZEL	ZEL/ZEL	ZEL/ZEL
Dixell	Dixell	Dixell	Dixell	Dixell	Dixell	Dixell
R134a/R600a	R134a/R600a	R134a/R600a	R134a/R600a	R134a/R600a	R134a/R600a	R134a/R600a
242	323	280	261	247	218	196