

# Vetrine refrigerate pizza statiche

IT Vetrine refrigerate pizza con refrigerazione statica. Vetri di protezione - gruppo incorporato solo lato destro gas R600a. Adatte per il contenimento di bacinelle gastronorm, inox o in polycarbonato - bacinelle escluse. Disponibili nella Serie 330 o nella Serie 380.

EN Refrigerated pizza display cases with static refrigeration. Safety glass - incorporated motor unit on the right side only - gas R600a. Ideal for gastronorm containers, both in stainless steel or polycarbonate - containers not included. Available with the 330 Line or the 380 Line.

FR Vitrines réfrigérées à pizza avec réfrigération statique. Verre de sécurité - groupe moteur incorporé à droite uniquement - gaz R600a. Idéal pour les bacs gastronorm, en acier inox ou en polycarbonate - les bacs ne sont pas inclus. Disponible dans la ligne 330 ou la ligne 380.

ES Vitrinas refrigeradas para pizza con refrigeración estática. Vidrio de seguridad - unidad de motor incorporada solo en el lateral derecho - gas R600a. Ideal para recipientes Gastronorm, tanto de acero inoxidable como de polycarbonato - recipientes no incluidos. Disponible en las líneas 330 y 380.



## Series 330 MAX 150(h) mm

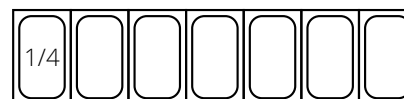
L= 1200 mm



L= 1400 mm



L= 1500 mm






















L= 1800 mm



L= 2000 mm

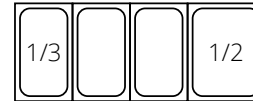


	VRX1200-330	VRX1400-330	VRX1500-330	VRX1800-330	VRX2000-330
	+2°C / +8°C	+2°C / +8°C	+2°C / +8°C	+2°C / +8°C	+2°C / +8°C
	1200 x 330 x 435(h) mm con vetri / with glass	1400 x 330 x 435(h) mm con vetri / with glass	1500 x 330 x 435(h) mm con vetri / with glass	1800 x 330 x 435(h) mm con vetri / with glass	2000 x 330 x 435(h) mm con vetri / with glass
	1200 x 330 x 230(h) mm senza vetri / without glass	1400 x 330 x 230(h) mm senza vetri / without glass	1500 x 330 x 230(h) mm senza vetri / without glass	1800 x 330 x 230(h) mm senza vetri / without glass	2000 x 330 x 230(h) mm senza vetri / without glass
	850 x 245 x 150(h) mm	1050 x 245 x 150(h) mm	1150 x 245 x 150(h) mm	1450 x 245 x 150(h) mm	1650 x 245 x 150(h) mm
	5x GN1/4 - 20 L	6x GN1/4 - 24 L	7x GN1/4 - 28 L	9x GN1/4 - 36 L	10x GN1/4 - 40 L
	+35°C / 50%HR	+35°C / 50%HR	+35°C / 50%HR	+35°C / 50%HR	+35°C / 50%HR
	statica / static	statica / static	statica / static	statica / static	statica / static
<b>DEFROST</b>	a sosta stop compressor	a sosta stop compressor	a sosta stop compressor	a sosta stop compressor	a sosta stop compressor
<b>GAS</b>	R600a	R600a	R600a	R600a	R600a
	manuale / manual	manuale / manual	manuale / manual	manuale / manual	manuale / manual
	elettronico / electronic	elettronico / electronic	elettronico / electronic	elettronico / electronic	elettronico / electronic
	45 mm	45 mm	45 mm	45 mm	45 mm
	145 W	145 W	145 W	145 W	145 W
	230V / 50Hz	230V / 50Hz	230V / 50Hz	230V / 50Hz	230V / 50Hz
<b>MATERIAL</b>	acciaio Inox / stainless steel	acciaio Inox / stainless steel	acciaio Inox / stainless steel	acciaio Inox / stainless steel	acciaio Inox / stainless steel
<b>REVERSIBLE</b>	no	no	no	no	no
	no	no	no	no	no
<b>STANDARD</b>	Kit vetri / Glasses set	Kit vetri / Glasses set	Kit vetri / Glasses set	Kit vetri / Glasses set	Kit vetri / Glasses set
					
	36 Kg	38 Kg	42 Kg	48 Kg	59 Kg
	49 Kg	54 Kg	57 Kg	60 Kg	71 Kg
	1240 x 375 x 310(h) mm	1440x 375 x 310(h) mm	1540 x 375 x 310(h) mm	1840 x 375 x 310(h) mm	2040 x 375 x 310(h) mm
					

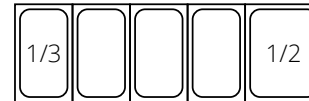
# Series 380

MAX 150(h) mm

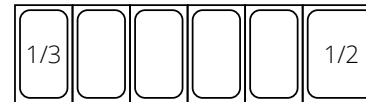
L= 1200 mm



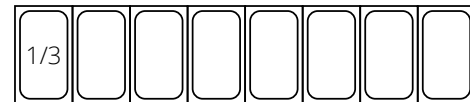
L= 1400 mm



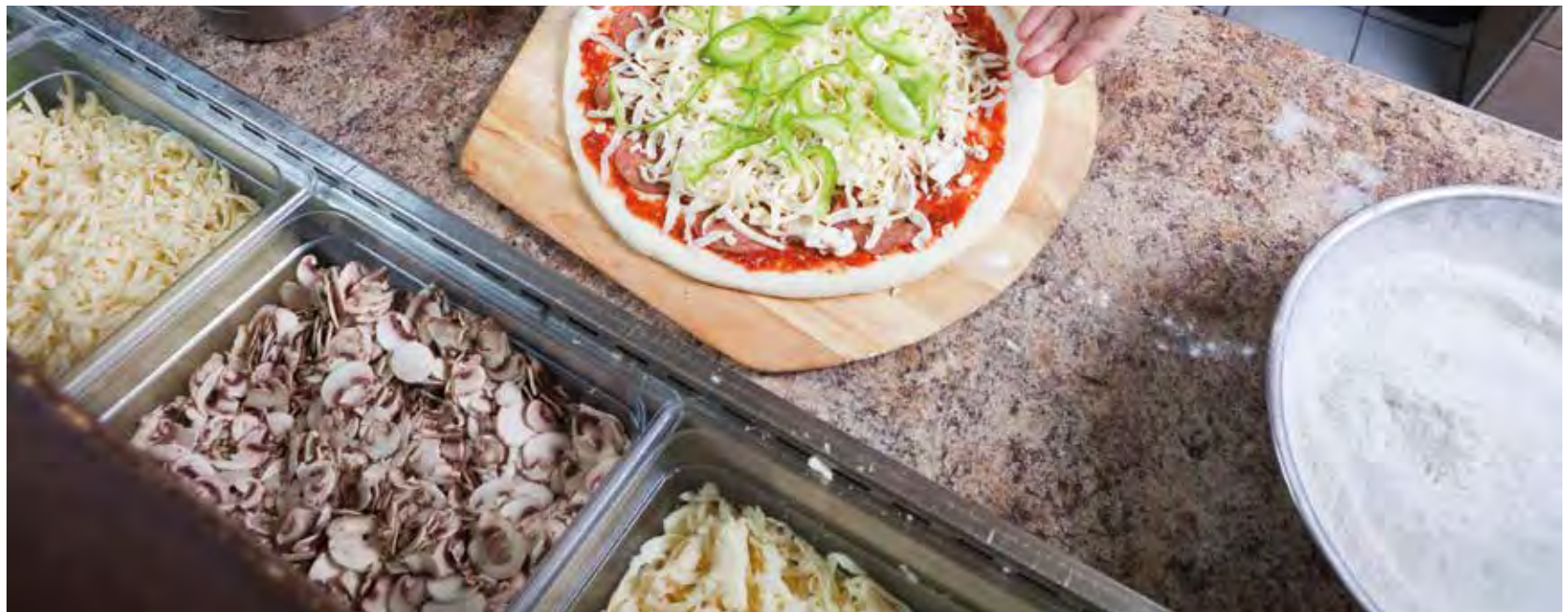
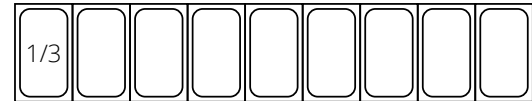
L= 1500 mm



L= 1800 mm



L= 2000 mm



	VRX1200-380	VRX1400-380	VRX1500-380	VRX1800-380	VRX2000-380
	+2°C / +8°C	+2°C / +8°C	+2°C / +8°C	+2°C / +8°C	+2°C / +8°C
	1200 x 380 x 435(h) mm con vetri / with glass	1400 x 380 x 435(h) mm con vetri / with glass	1500 x 380 x 435(h) mm con vetri / with glass	1800 x 380 x 435(h) mm con vetri / with glass	2000 x 380 x 435(h) mm con vetri / with glass
	1200 x 380 x 230(h) mm senza vetri / without glass	1400 x 380 x 230(h) mm senza vetri / without glass	1500 x 380 x 230(h) mm senza vetri / without glass	1800 x 380 x 230(h) mm senza vetri / without glass	2000 x 380 x 230(h) mm senza vetri / without glass
	850 x 305 x 150(h) mm	1050 x 305 x 150(h) mm	1150 x 305 x 150(h) mm	1450 x 305 x 150(h) mm	1650 x 305 x 150(h) mm
	5x GN1/4 - 20 L	6x GN1/4 - 24 L	7x GN1/4 - 28 L	9x GN1/4 - 36 L	10x GN1/4 - 40 L
	+35°C / 50%HR	+35°C / 50%HR	+35°C / 50%HR	+35°C / 50%HR	+35°C / 50%HR
	statica / static	statica / static	statica / static	statica / static	statica / static
<b>DEFROST</b>	a sosta stop compressor	a sosta stop compressor	a sosta stop compressor	a sosta stop compressor	a sosta stop compressor
<b>GAS</b>	R600a	R600a	R600a	R600a	R600a
	manuale / manual	manuale / manual	manuale / manual	manuale / manual	manuale / manual
	elettronico / electronic	elettronico / electronic	elettronico / electronic	elettronico / electronic	elettronico / electronic
	45 mm	45 mm	45 mm	45 mm	45 mm
	145 W	145 W	145 W	145 W	145 W
	230V / 50Hz	230V / 50Hz	230V / 50Hz	230V / 50Hz	230V / 50Hz
<b>MATERIAL</b>	acciaio Inox / stainless steel	acciaio Inox / stainless steel	acciaio Inox / stainless steel	acciaio Inox / stainless steel	acciaio Inox / stainless steel
<b>REVERSIBLE</b>	no	no	no	no	no
	no	no	no	no	no
<b>STANDARD</b>	Kit vetri / Glasses set	Kit vetri / Glasses set	Kit vetri / Glasses set	Kit vetri / Glasses set	Kit vetri / Glasses set
	38 Kg	42 Kg	43 Kg	52 Kg	61 Kg
	53 Kg	60 Kg	61 Kg	64 Kg	75 Kg
	1290 x 390 x 410(h) mm	1500 x 400 x 410(h) mm	1590 x 390 x 410(h) mm	1890 x 390 x 410(h) mm	2090 x 450 x 410(h) mm