



Fresh, Cold & Iced

# VRS PAN COOLERS



Head Office / Showroom  
8 Guthrie Street, Osborne Park W.A. 6017  
P: 08 9242 7521 | F: 08 9242 7168

E: [sales@ableproducts.com.au](mailto:sales@ableproducts.com.au)  
W: [www.ableproducts.com.au](http://www.ableproducts.com.au)



Exclusive  
importer for





**VRS profondità 395mm**  
Refrigeratori vaschette da appoggio per condimenti e farciture, disponibili in varie lunghezze (da 1100 mm a 2560 mm). Capacità vaschette GN1/3 (non comprese), adattabile a vaschette GN1/4, in acciaio inox AISI 304.

**VRS 395mm depth**  
S/s AISI 304 Pan coolers for salads, pizza and sandwiches ingredients, available different sizes and capacities (length from 1100mm to 2560 mm). Pans capacity GN1/3 (not included), adaptable also for GN 1/4.

- TN (+2°C/+7°C), gas refrigerante R404a (GWP3780)
- Refrigerazione statica
- Controllo capacitivo

- TN (+2°/+7°C), refrigerant gas R404a (GWP3780)
- Static refrigeration system
- Electronic control system
- Capacitive controller

Termostato elettronico  
Electronic thermostat



# SPRING VRS

Profondità 395mm (per GN 1/3)



	Modello Model	Codice Code	Descrizione Description	Range °C Range °C	Gas / Gas		Dimensioni (mm) Dimensions (mm)	N° vaschette GN1/3 Pans Nr GN1/3	Assorbimento / Absorbed power		Voltaggio / Voltage V/Hz	Dimensioni imballo (mm) Packing dimensions (mm)	Peso Netto/Lordo (Kg) Net/Gross weight (kg)
						gr			Watt****	Ampere			
	<b>VRS1100S</b>	7VS11G3S4AA01	senza vetro without glass	+2/+7°C	R404A	110	1100x395x225	4	275	5.22	230/50	1170x460x580	37/45
	<b>VRS1260S</b>	7VS12G3S4AA01			R404A	110	1260x395x225	5	275	5.22		1330x460x580	39/47
	<b>VRS1300S</b>	7VS13G3S4AA01			R404A	110	1300x395x225	6	275	5.22		1410x460x580	41/49
	<b>VRS1450S</b>	7VS14G3S4AA01			R404A	110	1450x395x225	7	275	5.22		1560x460x580	43/55
	<b>VRS1815S</b>	7VS18G3S4AA01			R404A	135	1815x395x225	8	275	5.22		1885x460x580	45/57
	<b>VRS2005S</b>	7VS20G3S4AA01			R404A	135	2005x395x225	9	275	5.22		2075x460x580	47/61
	<b>VRS2560S</b>	7VS25G3S4AA01			R404A	135	2560x395x225	10	275	5.22		2630x460x580	49/63
	<b>VRS1100V</b>	7VS11G3D4AA01	con vetro with glass	+2/+7°C	R404A	110	1100x395x429	4	275	5.22	230/50	1170x460x580	37/45
	<b>VRS1260V</b>	7VS12G3D4AA01			R404A	110	1260x395x429	5	275	5.22		1330x460x580	39/47
	<b>VRS1300V</b>	7VS13G3D4AA01			R404A	110	1300x395x429	6	275	5.22		1410x460x580	41/49
	<b>VRS1450V</b>	7VS14G3D4AA01			R404A	110	1450x395x429	7	275	5.22		1560x460x580	43/55
	<b>VRS1815V</b>	7VS18G3D4AA01			R404A	135	1815x395x429	8	275	5.22		1885x460x580	45/57
	<b>VRS2005V</b>	7VS20G3D4AA01			R404A	135	2005x395x429	9	275	5.22		2075x460x580	47/61
	<b>VRS2560V</b>	7VS25G3D4AA01			R404A	135	2560x395x429	10	275	5.22		2630x460x580	49/63
	<b>VRS1100K</b>	7VS11G3K4AA01	coperchio inox s/s lid	+2/+7°C	R404A	110	1100x395x260	4	275	5.22	230/50	1170x460x580	37/45
	<b>VRS1260K</b>	7VS12G3K4AA01			R404A	110	1260x395x260	5	275	5.22		1330x460x580	39/47
	<b>VRS1300K</b>	7VS13G3K4AA01			R404A	110	1300x395x260	6	275	5.22		1410x460x580	41/49
	<b>VRS1450K</b>	7VS14G3K4AA01			R404A	110	1450x395x260	7	275	5.22		1560x460x580	43/55
	<b>VRS1815K</b>	7VS18G3K4AA01			R404A	135	1815x395x260	8	275	5.22		1885x460x580	45/57
	<b>VRS2005K</b>	7VS20G3K4AA01			R404A	135	2005x395x260	9	275	5.22		2075x460x580	47/61
	<b>VRS2560K</b>	7VS25G3K4AA01			R404A	135	2560x395x260	10	275	5.22		2630x460x580	49/63

SOVRAPPREZZO PER VERSIONE R290

\*\*\*\* Watt TN (-10/+45°C)

\*\*\*\* Watt TN (-10/+45°C)

I gas fluorati a effetto serra sono contenuti in apparecchiature ermeticamente sigillate.

Refrigerant gases are contained in hermetically sealed equipment

Dati tecnici e caratteristiche soggetti a cambiamento senza preavviso.

Il specifications subject to change without notice.



Modello Prodotto Product Model	Descrizione Description	Modello Model	H=100 mm	H=100 mm con coperchio with lid	H=150 mm	H=150 mm con coperchio with lid
VRS1100 GN1/1	4 GN1/3	V1-100	x			
		V1-100K		x		
		V1-150			x	
		V1-150K				x
	2 GN1/3 + 4 GN1/6	V2-100	x			
		V2-100K		x		
		V2-150			x	
		V2-150K				x
	2 GN1/4 + 1 GN1/2 + 1 GN1/3	V3-100	x			
		V3-100K		x		
		V3-150			x	
		V3-150K				x
4 GN1/4 + 2 GN1/6	V4-100	x				
	V4-100K		x			
	V4-150			x		
	V4-150K				x	
VRS1260 GN1/1	5 GN1/3	V5-100	x			
		V5-100K		x		
		V5-150			x	
		V5-150K				x
	2 GN 1/4 + 1 GN1/2 + 2 GN1/3	V6-100	x			
		V6-100K		x		
		V6-150			x	
		V6-150K				x
	3 GN1/3 + 4 GN1/6	V7-100	x			
		V7-100K		x		
		V7-150			x	
		V7-150K				x
1 GN1/2 + 2 GN1/4 + 4 GN1/6	V8-100	x				
	V8-100K		x			
	V8-150			x		
	V8-150K				x	
VRS1300 GN1/1	5 GN1/3	V9-100	x			
		V9-100K		x		
		V9-150			x	
		V9-150K				x
	3 GN1/3 + 4 GN1/6	V10-100	x			
		V10-100K		x		
		V10-150			x	
		V10-150K				x
	1 GN1/2 + 2 GN1/4 + 4 GN1/6	V11-100	x			
		V11-100K		x		
		V11-150			x	
		V11-150K				x
1 GN1/2 + 2 GN1/4 + 2 GN1/3	V12-100	x				
	V12-100K		x			
	V12-150			x		
	V12-150K				x	
VRS1450 GN1/1	6 GN1/3	V13-100	x			
		V13-100K		x		
		V13-150			x	
		V13-150K				x
	2 GN 1/2 + 3 GN1/3	V14-100	x			
		V14-100K		x		
		V14-150			x	
		V14-150K				x
	4 GN1/3 + 4 GN1/6	V15-100	x			
		V15-100K		x		
		V15-150			x	
		V15-150K				x
2 GN1/2 + 1 GN1/3 + 4 GN1/6	V16-100	x				
	V16-100K		x			
	V16-150			x		
	V16-150K				x	

Dati tecnici e caratteristiche soggetti a cambiamento senza preavviso. All specifications subject to change without notice.

Modello Prodotto Product Model	Descrizione Description	Modello Model	H=100 mm	H=100 mm con coperchio with lid	H=150 mm	H=150 mm con coperchio with lid	
VRS1815 GN1/1	8 GN1/3	V17-100		x			
		V17-100K			x		
		V17-150				x	
		V17-150K					x
	2 GN1/2 + 5 GN1/3	V18-100		x			
		V18-100K			x		
		V18-150				x	
		V18-150K					x
	4 GN1/3 + 8 GN1/6	V19-100		x			
		V19-100K			x		
		V19-150				x	
		V19-150K					x
2 GN1/2 + 4 GN1/6 + 3 GN1/3	V20-100		x				
	V20-100K			x			
	V20-150				x		
	V20-150K					x	
VRS2005 GN1/1	9 GN1/3	V21-100		x			
		V21-100K			x		
		V21-150				x	
		V21-150K					x
	2 GN1/2 + 4 GN1/3 + 4 GN1/6	V22-100		x			
		V22-100K			x		
		V22-150				x	
		V22-150K					x
	6 GN1/9* + 2 GN1/2 + 8 GN1/6	V23-100		x			
		V23-100K			x		
		V23-150				x	
		V23-150K					x
2 GN1/3 + 2 GN1/2 + 8 GN1/6	V24-100		x				
	V24-100K			x			
	V24-150				x		
	V24-150K					x	
VRS2560 GN1/1	12 GN1/3	V25-100		x			
		V25-100K			x		
		V25-150				x	
		V25-150K					x
	2 GN1/2 + 4 GN1/6 + 7 GN1/3	V26-100		x			
		V26-100K			x		
		V26-150				x	
		V26-150K					x
	6 GN1/9* + 2 GN1/2 + 8 GN1/6 + 3 GN1/3	V27-100		x			
		V27-100K			x		
		V27-150				x	
		V27-150K					x

\* Vaschette gn1/9 solo h=100 / gn1/9 pans height 100 only

### VASCHEE GN INOX / S/S GN PANS

Modello Model	Codice Code	Vaschette GN inox GN pans	S/s	Dimensioni (mm) Dimensions (mm)
VGX1/2/100	74707040	GN 1/2		325x265x100
VGX1/2/150	74707070	GN 1/2		325x265x150
CVGX1/2	74706080	Coperchio GN 1/2 lid		325x265
VGX1/3/100	74707030	GN 1/3		325x176x100
VGX1/3/150	74707075	GN 1/3		325x176x150
CVGX1/3	74706082	Coperchio GN 1/3 lid		325x176
VGX1/6/100	74707043	GN 1/6		176x162x100
VGX1/6/150	74707078	GN 1/6		176x162x150
CVGX1/6	74706085	Coperchio GN 1/6 lid		176x162
VGX1/9/100	74707044	GN 1/9		176x108x100
CVGX1/9	74706078	Coperchio GN 1/9 lid		176x108
SUPPVASCH47	72557152	Supporto / support bar		332 X 47
SUPPVASCH32	72557154	Supporto / support bar		332 X 32
SUPPVASCH20	72556046	Supporto / support bar		332 X 20

Dati tecnici e caratteristiche soggetti a cambiamento senza preavviso. All specifications subject to change without notice.

QUALITY  
PRODUCTS  
FOR  
COMMERCIAL  
KITCHENS



Fresh, Cold & Iced



For further product  
information please contact  
our National Sales &  
Customer Support Manager:



Darren Hulme

Mobile: 0402 346 000

Email: [darren@ableproducts.com.au](mailto:darren@ableproducts.com.au)

Head Office / Showroom

8 Guthrie Street, Osborne Park W.A. 6017

P: 08 9242 7521 | F: 08 9242 7168

E: [sales@ableproducts.com.au](mailto:sales@ableproducts.com.au)

W: [www.ableproducts.com.au](http://www.ableproducts.com.au)



Exclusive  
importer for

