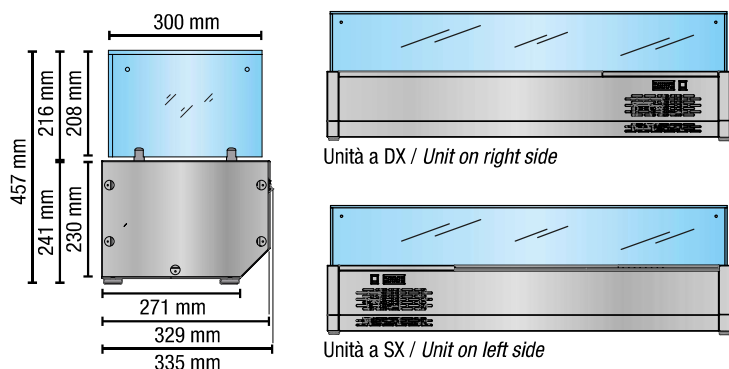


# VETRINA REFRIGERATA INGREDIENTI GN 1/4

1/4 GN refrigerated display for ingredients


**DESCRIZIONE / DESCRIPTION:**

Vetrina refrigerata in acciaio inox, con vetri dritti temperati per vaschette GN 1/4.  
Refrigerated stainless steel display, with straight tempered glass for 1/4 GN bowls.

**DOTAZIONE DI SERIE / STANDARD SET-UP:**

- Vetri dritti temperati;  
Straight tempered glass;
- Imballo standard: cartone.  
Standard packaging: cardboard.

**VETRINA REFRIGERATA INGREDIENTI PIZZA VR4 VD  
REFRIGERATED DISPLAY FOR PIZZA INGREDIENTS VR4 VD**

**VR4** Profondità 329 mm per vaschette GN 1/4  
1/4 GN bowls, depth 329 mm

**VD** Vetri dritti  
Straight glass

	Dimensioni (LxPxH mm) Dimensions (LxDxH mm)	Nr. di contenitori GN Number of GN stainless steel bowls
Codice / Code: <b>VR4120VD / VR4120VDSX</b>	1200 x 329 x 457 mm	4 x GN 1/4
Codice / Code: <b>VR4140VD / VR4140VDSX</b>	1400 x 329 x 457 mm	5 x GN 1/4
Codice / Code: <b>VR4150VD / VR4150VDSX</b>	1500 x 329 x 457 mm	6 x GN 1/4
Codice / Code: <b>VR4160VD / VR4160VDSX</b>	1600 x 329 x 457 mm	7 x GN 1/4
Codice / Code: <b>VR4190VD / VR4190VDSX</b>	1900 x 329 x 457 mm	8 x GN 1/4
Codice / Code: <b>VR4200VD / VR4200VDSX</b>	2000 x 329 x 457 mm	9 x GN 1/4
Codice / Code: <b>VR4203VD / VR4203VDSX</b>	2030 x 329 x 457 mm	9 x GN 1/4
Codice / Code: <b>VR4215VD / VR4215VDSX</b>	2150 x 329 x 457 mm	10 x GN 1/4
Codice / Code: <b>VR4240VD / VR4240VDSX</b>	2400 x 329 x 457 mm	12 x GN 1/4
Codice / Code: <b>VR4270VD / VR4270VDSX</b>	2700 x 329 x 457 mm	13 x GN 1/4
Absorbimento all'avviamento / Starting electrical input	260 W / 1,52 A	
Absorbimento a regime / Steady state electrical input	220 W / 1,40 A	
Temperatura d'esercizio / Working temperature	+3°C / +5°C	
Gas refrigerante / Cooling gas	R452A - R455A - <b>R290</b> (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)	