

## VR-PROM

### REFRIGERATED PRODUCE OPEN MERCHANDISER

#### DESCRIPTION OF STANDARD UNIT:

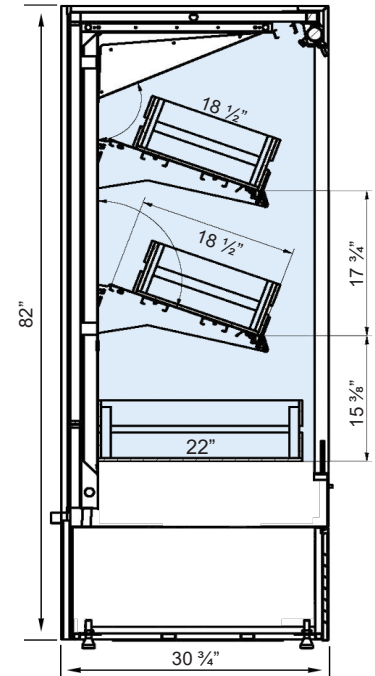
- LED lighting
- Construction of powder-coated steel
- Sides of powder-coated steel: solid or glazed
- 2 rows of adjustable shelves
- Angled mirrored stainless steel roof
- White lighting
- Night blind
- EPOS ticket strips
- Forced cooling
- Temp. range\*: 0 ÷ +4°C
- Automatic defrosting
- Automatic water evaporation
- Digital temperature control

#### OPTIONS:

- Multiplexing
- For external condensing unit
- Highlighted shelves
- Stainless steel shelves & base decks
- Back panel from mirrored stainless steel
- Stoppers: wired or from Plexiglas
- Vertical Plexiglas separator
- Shelf separators (wired)
- Profile with hooks
- Wood casing
- Wheels
- Heater under evaporator
- Sliding glass doors (in standard white frame, for request - black one)
- Hinged Plexiglas doors



SPECIFICATIONS					
MODEL	LENGTH	DEPTH	HEIGHT	WEIGHT (LBS / KG)	ELECTRICAL
VR2-PROM	23 5/8"	30 3/4"	82"	265 / 120	115V / 60Hz / 1ph / 11.5 AMP 15 AMP MAX FUSE
VR3-PROM	35 1/2"			419 / 190	115V / 60Hz / 1ph / 15 AMP 20 AMP MAX FUSE
VR4-PROM	51 1/8"			485 / 220	115V / 60Hz / 1ph / 15 AMP 20 AMP MAX FUSE
VR5-PROM	63"			551 / 250	115V / 60Hz / 1ph / 15 AMP 20 AMP MAX FUSE
VR6-PROM	74 3/4"			595 / 270	220V / 60Hz / 1ph / 13.5 AMP 20 AMP MAX FUSE
VR7-PROM	82 5/8"			639 / 290	220V / 60Hz / 1ph / 13.5 AMP 20 AMP MAX FUSE
VR8-PROM	98 1/2"			706 / 320	220V / 60Hz / 1ph / 13.5 AMP 20 AMP MAX FUSE



\* Temperature range given for maximum ambient temperature of +25°C and relative humidity 60%.  
 \*\* Cooling power demand: 1500 W/1m<sup>2</sup> at evaporating temp. -10°C. Automatic water evaporation on request.  
 \*\*\* In version with doors: only top lighting



#### Available Colors

