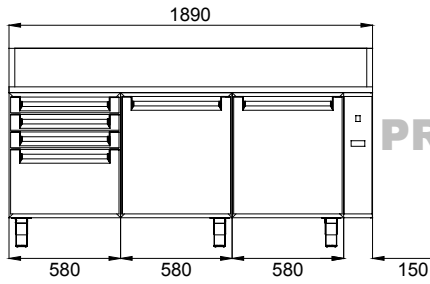




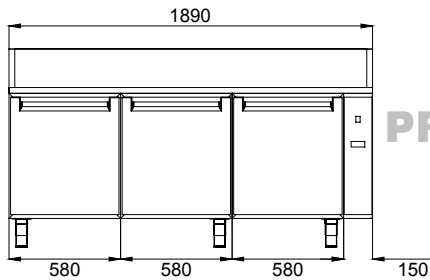
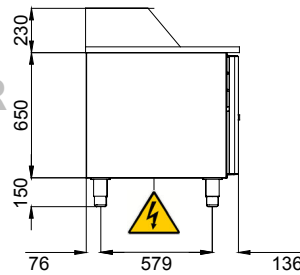
38°C



60 UR%



PRX 921R



PRX 930R



USCITA CAVO DI ALIMENTAZIONE  
ELECTRICAL CONNECTION

RANGE

-2°C / +7°C

COMPANY  
WITH QUALITY MANAGEMENT  
SYSTEM CERTIFIED BY DNV  
=ISO 9001:2000=

**AFINOX** QUALITY PERFORMANCE IN REFRIGERATION

**PRX 900 R**

Specifiche Tecniche - Specifications - Technische Daten - Données Techniques - Dato Técnicos

230 V / 50 Hz			PRX 921 R	PRX 930R
Codice prodotto Item code no	Produkt-Kode-Nr. Nr. de code du produit	inox*rostfr.St s/s*inox	9PRX921R.N.	9PRX930R.N..
Range		°C	-2 °C / +7 °C	-2 °C / +7 °C
Lunghezza esterna Outside length	Aussenlänge Longueur extérieure	mm	1890	1890
Altezza Height	Höhe Hauteur	mm	850	850
Profondità Depth	Tiefe Profondeur	mm	800	800
Capacità Capacity	Inhalt Capacité	dm <sup>3</sup>	330	490
Compressore Compressor	Kompressor Compresseur	ASPERA	-	-
Potenza frigorifera Refrigeration power	Kalorienleistung (-10°C) Puissance frigorifique	kcal/h W	-	-
Fluido refrigerante Refrigerant fluid	Kältemittel Gas frigorigène	kg	-	-
Capillare Capillary	Kapillarrohr Capillaire	diam. mm	-	-
Ventilatore del cond. Condenser fan	Kondensatorlüfter Ventilateur du condensateur	W	-	-
Ventilatore dell' evap. Evaporator fan	Verdampferlüfter Ventilateur de l'évaporateur	W	14	2 x 14
Centralina elettronica Electronic central unit	Elektronisches Steuergehäuse Centrale électronique	ELIWELL CAREL	ID 961 H/C PJ32S	ID 961 H/C PJ32S
Potenza assorbita Absorbed power	Leistungsaufnahme Puissance absorbée	W	88	176
Consumo giornaliero/24h Daily consumption/24h	Tagesverbrauch/24h UNI EN 441-9 Consommation par jour/24h		0,5	1
Rumorosità Noise	Lautstärke Bruit	db	-	-
Peso Weight	Gewicht Poids	Kg	280 (300)	290 (310)