



Acqua

Vetrine verticali positive
Upright display coolers



TEMPERATURE RANGE

+3° +10° C

IDEAL FOR




CARATTERISTICHE TECNICHE - Technical features

	ACQUA P 400 W	ACQUA P 400 B
Temperatura - Temperature	+3°C +10°C	+3°C +10°C
Gas refrigerante - Refrigerant gas	R600a	R600a
Classe climatica - Climate Class	CC1 (25°C-60%RH)	CC1 (25°C-60%RH)
Dimensioni (L x p x h) - Sizes (w x d x h)	590 x 629 x 1817 mm	590 x 629 x 1817 mm
Peso netto - Net weight	68 kg	68 kg
Peso lordo - Gross weight	76 kg	76 kg
Volume Netto - Net volume	365 l	365 l
Volume Lordo - Gross volume	378 l	378 l
Potenza - Power	130 W	130 W
Consumo - Consumption	2,25 kWh/24h	2,25 kWh/24h
Dimensioni imballo (L x p x h) - Packaging sizes (w x d x h)	605 x 655 x 1953 mm	605 x 655 x 1953 mm
Dati per il trasporto - Transport data (20 ft - 40 ft - 40 hc - 13,60 mt)	23/52/52/75	23/52/52/75
Ripiani - Shelves	5 rimovibili / removable	5 rimovibili / removable
Classe energetica - Energy efficiency class		

✓ **Luce interna verticale a LED**
Vertical internal LED light

✓ **Rispetto ambientale: Gas R600a**
Environmentally friendly: R600a Gas

APPROFONDIMENTO - More details

Evaporatore ventilato a roll bond
Fan assisted roll bond evaporator

Mobile in lamiera d'acciaio bianca trattata anti corrosione (mod. W)
White anti corrosion treated steel sheet cabinet (mod. W)

Mobile in lamiera d'acciaio nera trattata anti corrosione (mod. B)
Black anti corrosion treated steel sheet cabinet (mod. B)

Vasca in plastica a norme alimentari
Food safe plastic tank

2 piedini regolabili
2 adjustable feet

ACQUA P 400 B



ACCESSORI - Accessories

Cod.

Optional

Modelli - Models

TGL212257

Griglia standard - Standard shelf

ACQUA W

TGL212251

Griglia standard - Standard shelf

ACQUA B