

SERIES S 80 MP

21

GAL/h

stainless

STEEL

I.T.

ICE

BANK

portion

control

energy

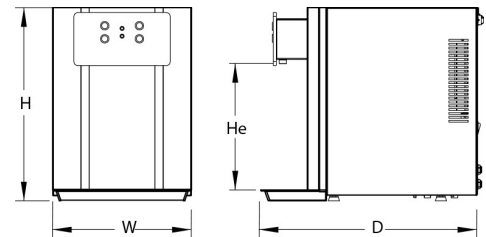
saving

fizz

bubbles

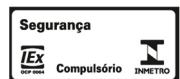
SERIES S 80 MP

Cooling capacity (gal/h)	21
Max continuous supply (gal)	12
Cold water temperature*	41 - 53.6 °F
Pump	Professional rotary carbonation pump
Cooling technology	Ice bank - single stainless steel coil
Ice bank capacity (gal)	3.7
Ice bank (lb)	11
Condensation	Forced ventilation
Refrigerant gas	R134a
Adjustable thermostat	Yes
Supply	115 V - 60 Hz
Compressor power	360 kcal/h
Absorbed power	330 W - 3.2 A
Working room temperature	Min 61 °F - Max 90 °F
Inlet water pipe	Ø3/8"
Inlet CO ₂ pipe	Ø1/4"
Dispensing area height (in)	13
Typology	Countertop
Net weight (lb)	73
Gross weight (lb)	79
Dimensions W x D x H (in)	14.2 x 22.2 x 19.8
Dispensing options	Cold still water, cold sparkling water
Materials	Robust stainless steel parts Front panel in plexiglass
Push buttons	Mechanical push buttons in stainless steel



CERTIFICATIONS

DM 174/04



OTHER CHARACTERISTICS

- Safety inlet valve
- Easy access for complete service maintenance
- Activated carbon filter inside the machine

