

SERIES E 80 / 150 MEASURE POUR

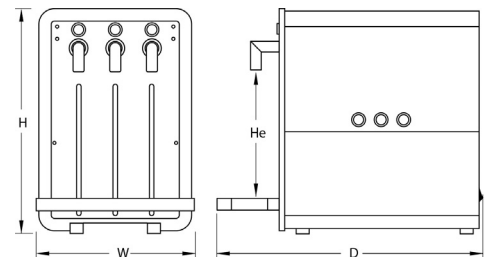
40
GAL/h21
GAL/hstainless
STEEL

I.T.

ICE
BANKportion
controlenergy
saving

fizz

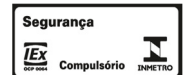
	SERIES E MP 80	SERIES E MP 150
Cooling capacity (gal/h)	21	40
Max continuous supply (gal)	12	20
Cold water temperature*	41 - 53.6 °F	
Pump	Professional rotary carbonation pump	
Cooling technology	Ice bank - single stainless steel coil	
Ice bank capacity (gal)	4	5
Ice bank (lb)	11	17.6
Condensation	Forced ventilation	
Refrigerant gas	R134a	
Adjustable thermostat	Yes	
Supply	115 V - 60 Hz	
Compressor power	360 kcal/h	700kcal/h
Absorbed power	330 W - 3.2 A	885 W - 8.35 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)	9.4 - 10.9 - 12.4 - 14,6	9.3 - 10.8 - 12.3 - 14.6
Typology	Countertop	
Net weight (lb)	79	101
Gross weight (lb)	101	123
Dimensions W x D x H (in)	13.6 x 23.3 x 21.8	19.2 x 23.7 x 21.8
Packaging dimensions (in)	15.7 x 26.3 x 19.2	20.8 x 26.7 x 29.5



Dispensing options	Cold still water, cold sparkling water and room temperature water
Materials	Robust stainless steel parts Plexiglass casing cover panel
Push buttons	Electronic button commands with intermittent or continual (on request) water supply
Alarms	No water, no CO ₂

CERTIFICATIONS

DM 174/04



OTHER CHARACTERISTICS

Safety inlet valve
Easy access for complete service maintenance
Available with mechanical taps on request

