



acqua temp. ambiente
room temperature



acqua gassata
sparkling water



acqua fredda
cold water



ozono
ozone



acqua calda
hot water

Codice *Code*

HOME-FAMILY	SMILE	E-SMILE-E-0	•	•	•	OPTIONAL	OPTIONAL
		E-SMILE-E-FRB	•	•	•	OPTIONAL	OPTIONAL
		E-SMILE-J-0	•		•	OPTIONAL	OPTIONAL
		E-SMILE-J-F	•		•	OPTIONAL	OPTIONAL
	SORGENTE	E-SORGENTE-E-0	•	•	•	OPTIONAL	OPTIONAL
		E-SORGENTE-E-FRB	•	•	•	OPTIONAL	OPTIONAL
		E-SORGENTE-J-0	•		•	OPTIONAL	OPTIONAL
		E-SORGENTE-J-F	•		•	OPTIONAL	OPTIONAL
	BUILT IN	E-BUILT IN-E-0	•	•	•	OPTIONAL	OPTIONAL
		E-BUILT IN-E-FRB	•	•	•	OPTIONAL	OPTIONAL
		E-BUILT IN-J-0	•		•	OPTIONAL	OPTIONAL
		E-BUILT IN-J-F	•		•	OPTIONAL	OPTIONAL
	UNDERCOUNTER	ES-UNDERC-EM-0	•	•	•		
		ES-UNDERC-EM-FRB	•	•	•		
		ES-UNDERC-ET-0	•	•	•		
		ES-UNDERC-ET-FRB	•	•	•		
		ES-UNDERC-EW-0	•	•	•		
		ES-UNDERC-EW-FRB	•	•	•		
	SPAQA	E-SPAQA-E-0	•	•	•	OPTIONAL	
		E-SPAQA-E-FRB	•	•	•	OPTIONAL	
		E-SPAQA-J-0	•		•	OPTIONAL	
		E-SPAQA-J-F	•		•	OPTIONAL	
OFFICE-SCHOOL	ISI-T	E-ISIT-E-0	•	•	•	OPTIONAL	OPTIONAL
		E-ISIT-E-FRB	•	•	•	OPTIONAL	OPTIONAL
		E-ISIT-J-0	•		•	OPTIONAL	OPTIONAL
		E-ISIT-J-F	•		•	OPTIONAL	OPTIONAL
	MITHIA	E-MITHIA-E-0	•	•	•		
		E-MITHIA-E-FRB	•	•	•		
		E-MITHIA-J-0	•		•		OPTIONAL
		E-MITHIA-J-F	•		•		OPTIONAL
BAR-RESTAURANT	ATLANTIS	E-ATLANTIS60/120-E	•	•	•		
		ES-ATLANTIS 60/120-E	•	•	•		
		E-ATLANTIS UP 60-E	•	•	•	OPTIONAL	
		E-ATLANTIS UP IX 60-E	•	•	•	OPTIONAL	
		E-ATLANTIS 120-E-T	•	•	•	OPTIONAL	





Bar Restaurant ▶

	ATLANTIS 60	ATLANTIS 120
TENSIONE DI ALIMENTAZIONE POWER SUPPLY VOLTAGE	220-230V - 50Hz - monofase 220-230V - 50Hz - monophase	220-230V - 50Hz - monofase 220-230V - 50Hz - monophase
MASSIMA POTENZA ASSORBITA MAX POWER CONSUMPTION	670W - 2,9A	830W - 3,6A
TEMPERATURA AMBIENTALE DI ESERCIZIO ROOM WORK TEMPERATURE	10-32 °C	10-32 °C
COMPRESSORE POTENZA ASSORBITA COMPRESSOR POWER	Ermetico 220W Hermetic 220W	Ermetico 350W Hermetic 350W
GAS REFRIGERANTE QUANTITÀ REFRIGERANT GAS QUANTITY	R134a 98 g	R134a 125 g
SISTEMA DI GASATURA CARBONATION SYSTEM	Gasatore 0,75 l Carbonator 0,75 l	Gasatore 2 l Carbonator 2 l
TEMPERATURA ACQUA WATER TEMPERATURE	Regolabile da 2 °C a 8 °C Adjustable from 2 °C to 8 °C	Regolabile da 2 °C a 8 °C Adjustable from 2 °C to 8 °C
PRODUZIONE ACQUA FREDDA E GASSATA COLD AND SPARKLING WATER OUTPUT	60 l/h Δt 10	120 l/h Δt 10
PRESSIONE DI ESERCIZIO H ₂ O MIN - MAX H ₂ O WORKING PRESSURE MIN - MAX	150-400 kPa (1.5-4 bar)	150-400 kPa (1.5-4 bar)
CAPACITÀ SISTEMA REFRIGERAZIONE CARBONATOR CAPACITY	1 l	2 l
PRESSIONE DI ESERCIZIO CO ₂ MIN - MAX CO ₂ WORKING PRESSURE MIN - MAX	350-550 kPa (3.5-5.5 bar)	350-550 kPa (3.5-5.5 bar)
CONTROLLO DELLE FUNZIONI MONITORING SYSTEM	Chip Card Filter Life Control (Table Top Touch Model Only)	Chip Card Filter Life Control (Table Top Touch Model Only)
BANCO DI GHIACCIO ICE BANK	3,5 Kg	8 Kg
PESO CON IMBALLO WEIGHT WITH PACKAGE	33 kg	37 kg
DIMENSIONI EROGATORE LxPxH WATER DISPENSER DIMENSIONS WxDxH	269x467x510 mm - Vaschetta raccogli gocce compresa 269x467x510 mm - Drip tray included	262x597x480 mm - Vaschetta raccogli gocce compresa 262x597x480 mm - Drip tray included
DIMENSIONI IMBALLO PACKAGE DIMENSIONS	300x520x540 mm	262x597x485 mm - Vaschetta raccogli gocce compresa 262x597x485 mm - Drip tray included