

Dati Tecnici - Specifications

	cond	comp. W	ABS. W	A / Fuse	Kwh/100Kg	I / h	kg	Lbs	kg	Lbs	Ton CO2 equiv.
E90 A		1593	790	10	17,9	9,71	68	150	76	167	0,72
E90 W		1593	460	10	14,3	52,2	68	150	76	167	0,72



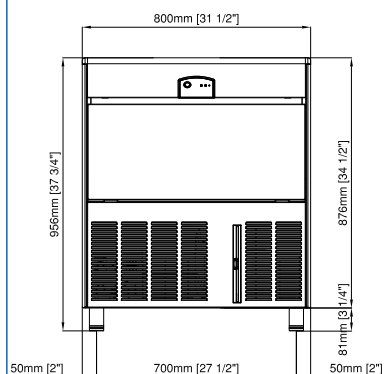
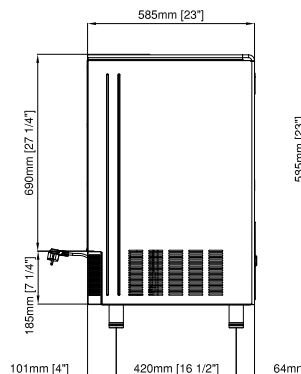
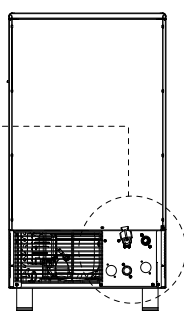
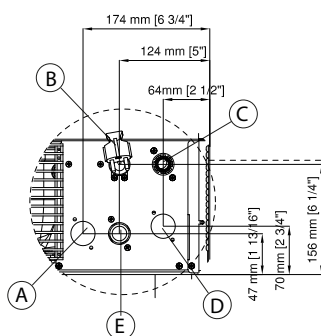
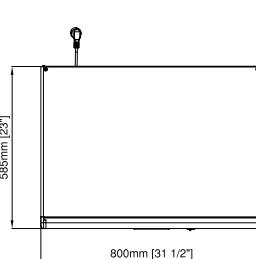
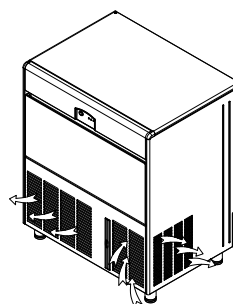
Produzione Ghiaccio - Ice Production

Raffreddamento ad aria - Air Cooled Unit

Temp. Aria Air Temp.	Temp. Acqua / Water Temp.			
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	77	85	89	92
50°	170	187	196	203
21°	72	78	82	84
70°	159	172	181	185
32°	63	68	71	73
90°	139	150	157	161
38°	51	55	57	59
100°	112	121	126	130

Raffreddamento ad acqua - Water Cooled Unit

Temp. Aria Air Temp.	Temp. Acqua / Water Temp.			
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	77	84	87	90
50°	170	185	191	198
21°	71	77	81	84
70°	156	169	178	185
32°	70	76	79	82
90°	154	167	174	180
38°	66	71	74	76
100°	145	156	163	167

Vista frontale
Front viewVista laterale
Lateral viewVista superiore
Top viewCircolazione aria
Air circulation

- (A) OPTIONAL - Entrata acqua condensatore ad acqua - 3/4"gas
OPTIONAL - Water inlet connection water condensation - 3/4"gas
- (B) Ingresso alimentazione elettrica
Electrical cable supply
- (C) Attacco scarico acqua diam. 20 mm
Water outlet connection

- (D) Uscita acqua condensatore ad acqua diam. 20 mm
Water outlet connection water condensation
- (E) Attacco entrata acqua - 3/4"gas
Water inlet connect - 3/4"gas



PANNELLO DI CONTROLLO - CONTROL PANEL

Rosso: Allarmi
Red: Alarm state

Verde: Stato Macchina
Green: Machine state



Interruttore On/Off
Switch On/Off

Pulsante Reset
Reset Button

CAPACITA' DEPOSITO - BIN CAPACITY

40 Kg - 88 lbs

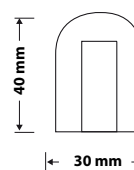
2352 pcs

DIMENSIONI - DIMENSIONS

LxPxH (mm)
800 x 585 x 956

WxDxH (inch)
31 8/16" x 23 1/16" x 37 10/16"

TIPO GHIACCIO - ICE TYPE



17g
PESO GHIACCIO
WEIGHT ICE



60
PZ/CICLO
PCS / CYCLE

CONDIZIONI USO-OPERATING REQUIREMENTS



220-240/1/50Hz R134a GWP=1430

MIN		MAX
10°C (50°F)		40°C (104°F)
5°C (41°F)		35°C (95°F)
- 10 %		+ 10 %
1 Bar (14 psi)		5 Bar (70 psi)