

Dati Tecnici - Specifications

	cond	comp. W	ABS. W	Fuse	Kwh/100Kg	l/h	kg	Lbs	kg	Lbs	Ton CO2 equiv.
F120-N A		1200	500	10	11.6	4	45	99	52	115	0,63
F120-N W		1200	500	10	11.3	29	45	99	52	115	0,57



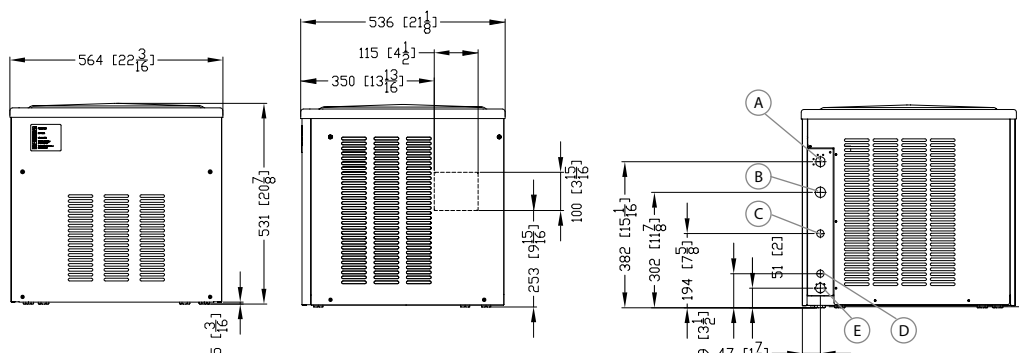
Produzione Ghiaccio - Ice Production

Raffreddamento ad aria - Air Cooled Unit

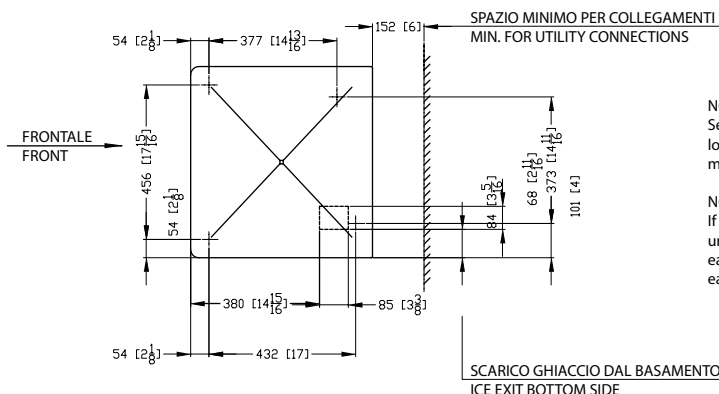
Temp. aria Air Temp.	Temp. acqua / Water Temp.			
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	104	112	116	120
50°	229	247	256	264
21°	98	106	110	114
70°	216	234	242	251
32°	87	95	99	103
90°	192	209	218	227
38°	80	88	92	96
100°	176	194	203	212

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°	104	112	116	120
50°	229	247	256	264
21°	94	102	106	110
70°	207	225	234	242
32°	89	97	101	105
90°	196	214	223	231
38°	87	95	99	103
100°	192	209	218	227



- A** Alimentazione elettrica
Electrical cable supply
- B** Attacco entrata acqua 3/4" gas
Water inlet connection 3/4" gas
- C** Entrata acqua - raffr. acqua/3" gas
Water inlet - cooled unit 3/4" gas
- D** Uscita acqua condensazione ad acqua Ø 20 mm
Water outlet connection-Water condensation Ø 20 mm
- E** Attacco scarico acqua
Water drain ø 20 mm



NOTA:
Se l'apparecchio viene incassato, lasciare lo spazio tra 5 e 10 mm lateralmente alla macchina per facilitare il montaggio

NOTE:
If the unit is installed as a built-in / undercounter, between 5 and 10 mm in each side must be considered to allow for ease of installation



PANNELLO DI CONTROLLO - CONTROL PANEL



DEPOSITO - BIN

D101 - D155

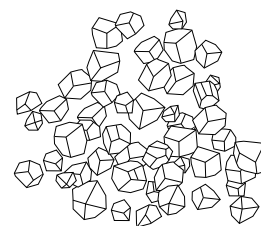
DIMENSIONI - DIMENSIONS

LxPxH(mm): 564 x 536 x 531
WxDxH(in): 22 3/16" x 21 2/16" x 20 14/16"

DATI SPEDIZIONE / SHIPPING DATA

LxPxH(mm): 630 x 610 x 690
WxDxH(in): 24" 13/16 x 24" x 27" 3/16

TIPO GHIACCIO - ICE TYPE



PERCENTUALE ACQUA RESIDUA 25%
ICE CONTAINS 25% RESIDUAL WATER

CONDIZIONI USO-OPERATING REQUIREMENTS



220-240V / 50Hz / 1

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)

Calore espulso - Rejected Heat
Volume aria - Air Volume

968 W
500 m³/h