














Dati Tecnici - Specifications

	 cond	 comp. W	 ABS. W	 Fuse	 Kwh/100Kg	 l / h	 kg	 Lbs	 kg	 Lbs	 Ton CO2 equiv.
M132 A		1637	850	10	17.4	6.0	53	117	65	143	1,18
M132 W		1637	750	10	13.0	61.3	53	117	65	143	1,07

24h Produzione Ghiaccio - Ice Production

Raffreddamento ad aria - Air Cooled Unit

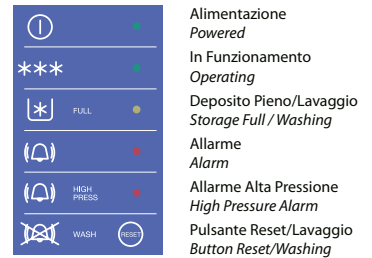
Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	120	137	140	143
50°	264	301	308	316
21°	104	118	124	128
70°	230	260	273	283
32°	89	100	102	105
90°	197	219	224	232
38°	75	83	90	93
100°	165	183	198	205

Raffreddamento ad acqua - Water Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	117	124	127	129
50°	258	274	281	285
21°	105	115	120	122
70°	232	253	264	268
32°	97	105	111	113
90°	214	230	245	249
38°	95	103	109	110
100°	209	226	241	243



PANNELLO DI CONTROLLO - CONTROL PANEL



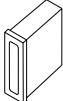
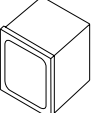
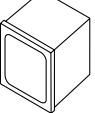
DIMENSIONI - DIMENSIONS

LxPxH(mm): 560 x 620 x 575
WxDxH(in): 22" x 24 7/16" x 22 10/16"

DEPOSITO - SLOPE BIN

D105-D155-D205-D255(KM205-255)

TIPO GHIACCIO - ICE TYPE

	HALF-LARGE 10 x 29 x 24 - 6 gr 265 PZ. / CICLO PCS / CYCLE
	DICE 22 x 22 x 24 - 10 gr 168 PZ. / CICLO PCS / CYCLE
	LARGE 29 x 29 x 24 - 17 gr 110 PZ. / CICLO PCS / CYCLE

CONDIZIONI USO-OPERATING REQUIREMENTS

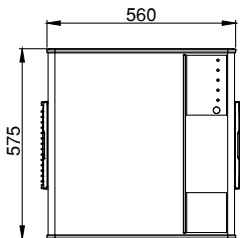


220-240V / 1 / 50Hz R452A GWP=2141

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)

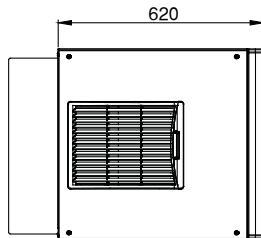
Calore espulso - Rejected Heat **1731 W**
Volume aria - Air Volume **590 m³/h**

Vista frontale
Front view



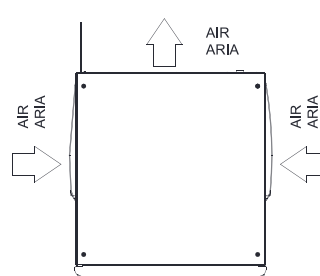
AIR COOLED

Vista laterale
Lateral view

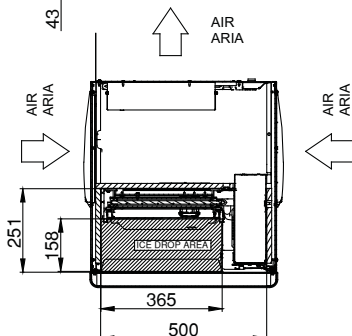
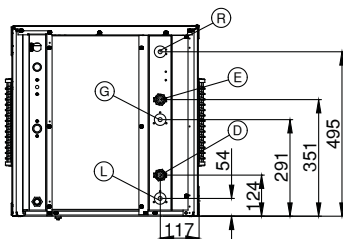
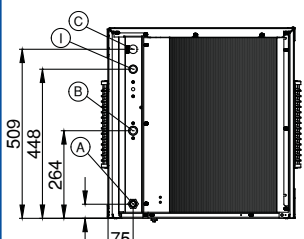


WATER COOLED

Vista superiore
Top view
















TOP VIEW



- A** Water drain Ø20 mm
- B** Potable water inlet 3/4 GAS
- C** Electrical cable supply
- D** Water cooled inlet 3/4 GAS
- E** Water cooled outlet 3/4 GAS
- G** Discharge line 1/2" male quick connection
- I** ON-OFF Switch (option)
- L** Line line 3/8" male quick connection
- P** High pressure reset (optional)
- R** Remote connection for condenser fans

Dati Tecnici - Specifications

											
	cond	comp. W	ABS. W	Fuse	Kwh/100Kg	I / h	kg	Lbs	kg	Lbs	Ton CO2 equiv.
M192 A		2348	1100	16	13.9	8.5	68	150	80	176	1,71
M192 W		2348	1000	16	11.3	126	68	150	80	176	1,28

24h Produzione Ghiaccio - Ice Production

Raffreddamento ad aria - Air Cooled Unit

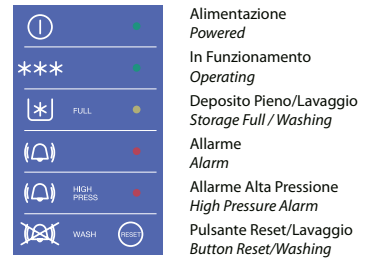
Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	186	205	209	212
50°	410	452	460	466
21°	166	185	189	192
70°	367	408	417	423
32°	132	150	154	157
90°	290	332	340	346
38°	115	133	137	140
100°	253	294	303	309

Raffreddamento ad acqua - Water Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	173	193	202	205
50°	381	425	446	453
21°	153	174	184	187
70°	337	383	406	413
32°	150	167	175	181
90°	331	369	385	398
38°	136	155	165	172
100°	300	342	363	379



PANNELLO DI CONTROLLO - CONTROL PANEL



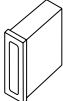
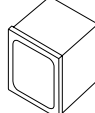
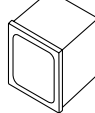
DIMENSIONI - DIMENSIONS

LxPxH(mm): 560 x 620 x 660
WxDxH(in): 22" x 24 7/16" x 26"

DEPOSITO - SLOPE BIN

D105-D155-D205-D255(KM205-255)





TIPO GHIACCIO - ICE TYPE

	HALF-LARGE 10 x 29 x 24 - 6 gr 325 PZ. / CICLO PCS / CYCLE
	DICE 22 x 22 x 24 - 10 gr 204 PZ. / CICLO PCS / CYCLE
	LARGE 29 x 29 x 24 - 17 gr 130 PZ. / CICLO PCS / CYCLE

CONDIZIONI USO-OPERATING REQUIREMENTS

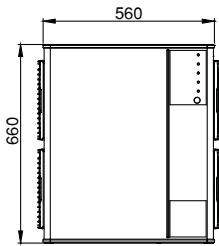


220-240V / 1 / 50HZ R452A GWP=2141

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)	

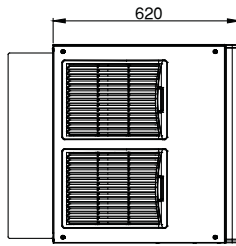
Calore espulso - Rejected Heat **2432 W**
Volume aria - Air Volume **590 m³/h**

Vista frontale
Front view



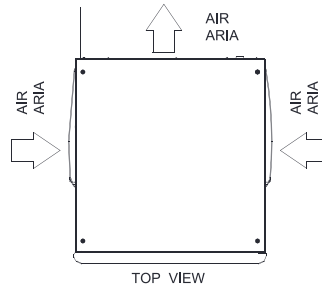
AIR COOLED 

Vista laterale
Lateral view

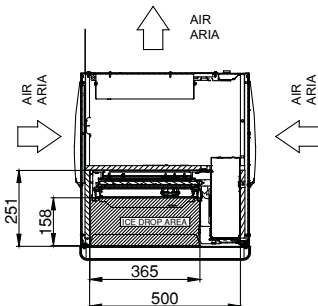
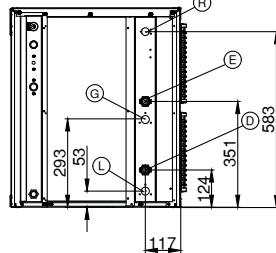
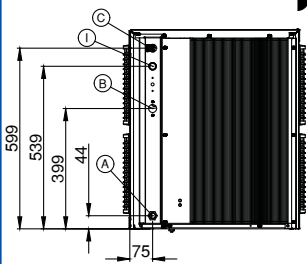


WATER COOLED 

Vista superiore
Top view
















TOP VIEW



- (A) Water drain Ø20 mm
- (B) Potable water inlet 3/4 GAS
- (C) Electrical cable supply
- (D) Water cooled inlet 3/4 GAS
- (E) Water cooled outlet 3/4 GAS
- (G) Discharge line 1/2" male quick connection
- (I) ON-OFF Switch (option)
- (L) Line line 3/8" male quick connection
- (P) High pressure reset (optional)
- (R) Remote connection for condenser fans

Dati Tecnici - Specifications

											
	cond	comp. W	ABS. W	Fuse	Kwh/100Kg	l / h	kg	Lbs	kg	Lbs	Ton CO2 equiv.
M202 A		2348	1100	16	13.8	10	70	154	85	187	1.50
M202 W		2348	1000	16	11.6	105	70	154	85	187	1,07

24h Produzione Ghiaccio - Ice Production

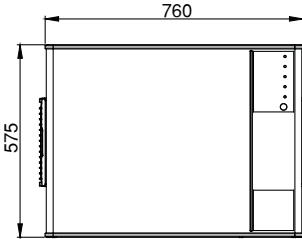
Raffreddamento ad aria - Air Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	185	215	230	240
50°	408	474	507	529
21°	175	200	215	220
70°	386	441	474	485
32°	135	155	160	165
90°	298	342	353	365
38°	120	133	138	140
100°	265	293	302	309

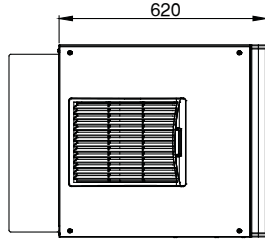
Raffreddamento ad acqua - Water Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	170	195	210	215
50°	375	430	463	474
21°	158	183	197	202
70°	348	403	434	445
32°	150	175	182	187
90°	331	386	401	412
38°	145	170	175	180
100°	320	375	386	397

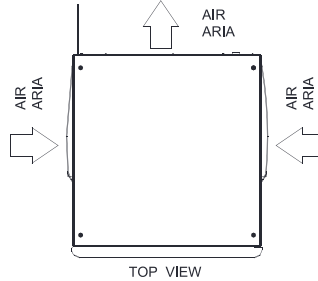
Vista frontale
Front view



Vista laterale
Lateral view



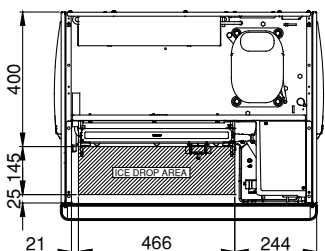
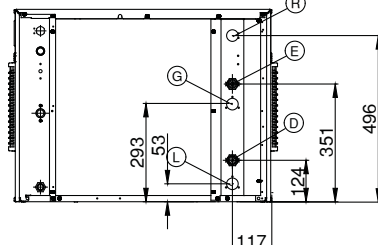
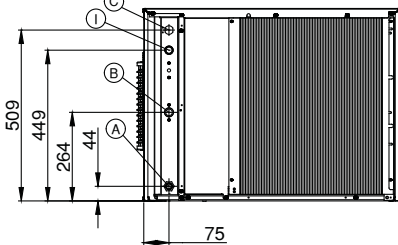
Vista superiore
Top view



AIR COOLED









WATER COOLED



- (A) Water drain Ø20 mm
- (B) Potable water inlet 3/4 GAS
- (C) Electrical cable supply
- (D) Water cooled inlet 3/4 GAS
- (E) Water cooled outlet 3/4 GAS
- (G) Discharge line 1/2" male quick connection
- (I) ON-OFF Switch (option)
- (L) Line line 3/8" male quick connection
- (P) High pressure reset (optional)
- (R) Remote connection for condenser fans



PANNELLO DI CONTROLLO - CONTROL PANEL

	Alimentazione Powered
	In Funzionamento Operating
	Deposito Pieno/Lavaggio Storage Full / Washing
	Allarme Alarm
	Allarme Alta Pressione High Pressure Alarm
	Pulsante Reset/Lavaggio Button Reset/Washing

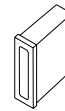
DIMENSIONI - DIMENSIONS

LxPxH(mm): 760 x 620 x 575
WxDxH(in):2915/16"x247/16"x2210/16"

DEPOSITO - SLOPE BIN

D205 - D255 - D305 (KM305)
D405 (KFM404)-D505 (KFM505)

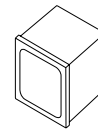
TIPO GHIACCIO - ICE TYPE



HALF-LARGE
10 x 29 x 24 - 6 gr

370

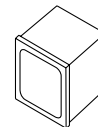
PZ. / CICLO PCS / CYCLE



DICE
22 x 22 x 24 - 10 gr

234

PZ. / CICLO PCS / CYCLE



LARGE
29 x 29 x 24 - 17 gr

140

PZ. / CICLO PCS / CYCLE

CONDIZIONI USO-OPERATING REQUIREMENTS



220-240V / 1 / 50HZ R452A GWP=2141

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 **2432 W**

Volume aria - Air Volume **590 m³/h**

Dati Tecnici - Specifications

	cond	comp. W	ABS. W	Fuse	Kwh/100Kg	l / h	kg	Lbs	kg	Lbs	Ton CO2 equiv.
M302 A		3475	1400	16	12.6	12.8	71	157	86	190	1.82
M302 W		3475	1300	16	11.0	113	71	157	86	190	1.18

24h Produzione Ghiaccio - Ice Production

Raffreddamento ad aria - Air Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	235	267	286	300
50°	518	589	631	661
21°	219	246	260	270
70°	482	543	574	595
32°	181	200	205	209
90°	400	441	451	461
38°	163	172	176	179
100°	359	379	388	394

Raffreddamento ad acqua - Water Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	235	256	260	265
50°	519	564	574	584
21°	228	246	251	256
70°	502	543	554	564
32°	202	221	225	230
90°	446	487	497	507
38°	189	207	211	216
100°	417	456	466	475



PANNELLO DI CONTROLLO - CONTROL PANEL

	Alimentazione Powered
	In Funzionamento Operating
	Deposito Pieno/Lavaggio Storage Full / Washing
	Allarme Alarm
	Allarme Alta Pressione High Pressure Alarm
	Pulsante Reset/Lavaggio Button Reset/Washing

DIMENSIONI - DIMENSIONS

LxPxH(mm): 760 x 620 x 575
WxDxH(in): 29 15/16" x 24 7/16" x 22 10/16"

DEPOSITO - SLOPE BIN

D205 - D255 - D305(KM305)
D405 (KFM404) - D505 (KFM505)

TIPO GHIACCIO - ICE TYPE

	HALF-LARGE 10 x 29 x 24 - 6 gr 370 PZ. / CICLO PCS / CYCLE
	DICE 22 x 22 x 24 - 10 gr 234 PZ. / CICLO PCS / CYCLE
	LARGE 29 x 29 x 24 - 17 gr 140 PZ. / CICLO PCS / CYCLE

CONDIZIONI USO-OPERATING REQUIREMENTS



220-240V / 1 / 50HZ R452A GWP= 2141

MIN MAX

10°C (50°F) 40°C (104°F)

5°C (41°F) 35°C (95°F)

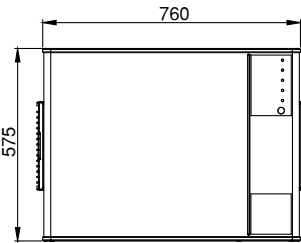
- 10 % + 10 %

1 BAR (14 PSI) 5 BAR (70 PSI)

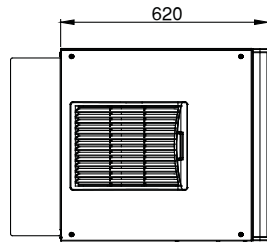
Calore espulso - Rejected Heat **3388W**

Volume aria - Air Volume **590 m³/h**

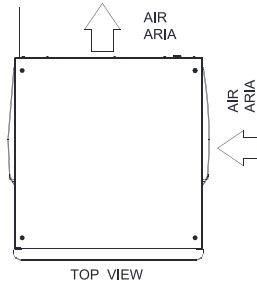
Vista frontale
Front view



Vista laterale
Lateral view

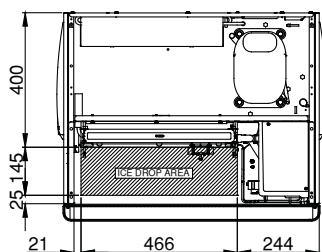
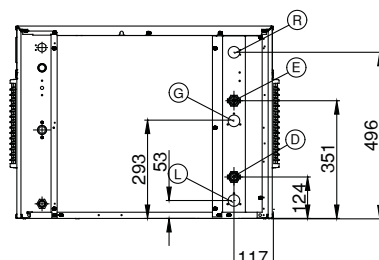
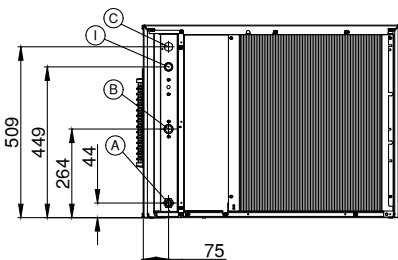


Vista superiore
Top view














AIR COOLED

WATER COOLED



- (A) Water drain Ø20 mm
- (B) Potable water inlet 3/4 GAS
- (C) Electrical cable supply
- (D) Water cooled inlet 3/4 GAS
- (E) Water cooled outlet 3/4 GAS
- (G) Discharge line 1/2" male quick connection
- (I) ON-OFF Switch (option)
- (L) Line line 3/8" male quick connection
- (P) High pressure reset (optional)
- (R) Remote connection for condenser fans

Dati Tecnici - Specifications

											
	cond	comp. W	ABS. W	Fuse	Kwh/100Kg	l / h	kg	Lbs	kg	Lbs	Ton CO2 equiv.
M402 A		4360	2100	16	12.5	18.4	88	194	106	234	2.70
M402 W		4360	1650	16	10.7	136.1	83	183	101	223	1.39

24h Produzione Ghiaccio - Ice Production

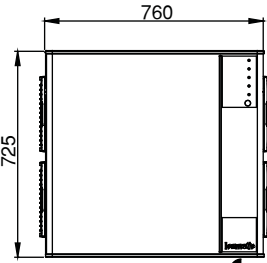
Raffreddamento ad aria - Air Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	360	395	420	430
50°	794	871	926	948
21°	340	370	390	400
70°	750	816	860	882
32°	280	305	312	320
90°	617	672	688	705
38°	225	250	257	265
100°	496	551	567	584

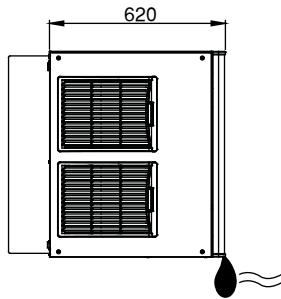
Raffreddamento ad acqua - Water Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	299	330	347	352
50°	660	727	764	775
21°	285	315	333	337
70°	628	695	733	743
32°	266	299	311	318
90°	586	660	685	702
38°	257	290	301	309
100°	565	639	664	618

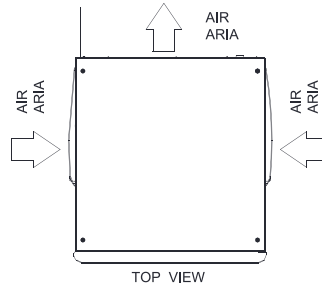
Vista frontale
Front view



Vista laterale
Lateral view

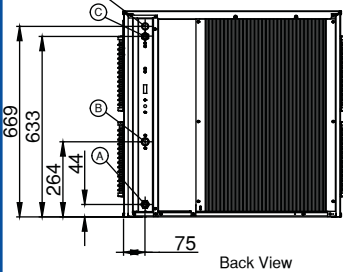


Vista superiore
Top view

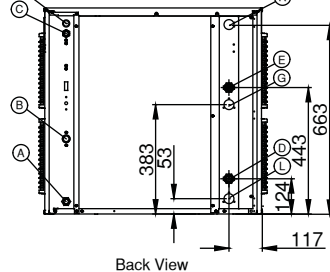


AIR COOLED

WATER COOLED

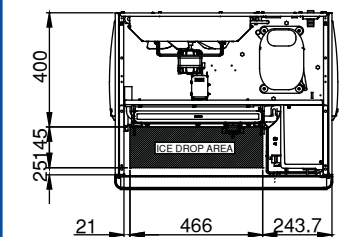


Back View









Back View

- (A) Water drain Ø20 mm
- (B) Potable water inlet 3/4 GAS
- (C) Electrical cable supply
- (D) Water cooled inlet 3/4 GAS
- (E) Water cooled outlet 3/4 GAS
- (G) Discharge line 1/2" male quick connection
- (I) ON-OFF Switch (option)
- (L) Line line 3/8" male quick connection
- (P) High pressure reset (optional)
- (R) Remote connection for condenser fans



PANNELLO DI CONTROLLO - CONTROL PANEL

	Alimentazione Powered
	In Funzionamento Operating
	Deposito Pieno/Lavaggio Storage Full / Washing
	Allarme Alarm
	Allarme Alta Pressione High Pressure Alarm
	Pulsante Reset/Lavaggio Button Reset/Washing

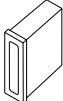
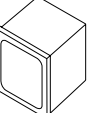
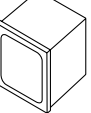
DIMENSIONI - DIMENSIONS

LxPxH(mm): 760 x 620 x 725
WxDxH(in): 29 15/16" x 24 7/16" x 28 9/16"







DEPOSITO - SLOPE BIN

D205 - D255 - D305(KM305)
D405 (KFM404) - D505 (KFM505)

TIPO GHIACCIO - ICE TYPE

	HALF-LARGE 10 x 29 x 24 - 6 gr 555 PZ. / CICLO PCS / CYCLE
	DICE 22 x 22 x 24 - 10 gr 342 PZ. / CICLO PCS / CYCLE
	LARGE 29 x 29 x 24 - 17 gr 210 PZ. / CICLO PCS / CYCLE

CONDIZIONI USO-OPERATING REQUIREMENTS

	220-240V / 1 / 50HZ		R452A GWP=2141
	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		4559 W	
Volume aria - Air Volume		1180 m³/h	

M402 220 - 240 V / 1 / 50Hz - Modular Ice Makers

Dati Tecnici - Specifications

	cond	comp. W	ABS. W	Fuse	Kwh/100Kg	l / h	kg	Lbs	kg	Lbs	Ton CO2 equiv.
M502 A		6274	2550	20	13.1	21.4	98	216	116	256	3.43
M502 W		6274	2020	20	11.4	157.6	98	216	116	256	2.57

24h Produzione Ghiaccio - Ice Production

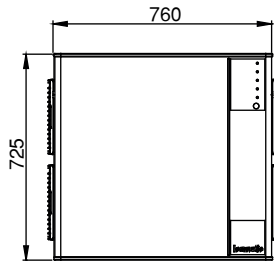
Raffreddamento ad aria - Air Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	410	435	448	460
50°	904	959	988	1014
21°	380	405	420	426
70°	838	893	926	939
32°	307	341	353	364
90°	677	752	778	802
38°	276	307	316	326
100°	608	677	696	719

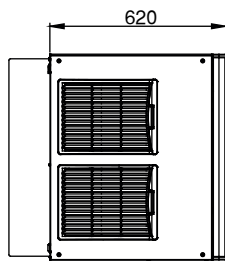
Raffreddamento ad acqua - Water Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	345	385	400	415
50°	761	849	882	915
21°	335	373	390	405
70°	739	822	860	893
32°	320	360	373	385
90°	705	794	822	849
38°	305	345	360	370
100°	672	761	794	816

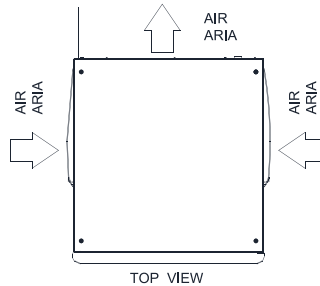
Vista frontale
Front view



Vista laterale
Lateral view

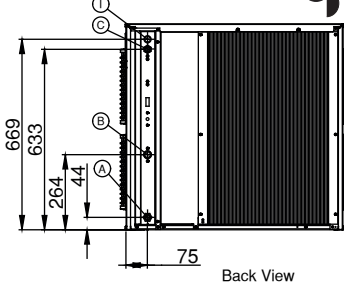


Vista superiore
Top view

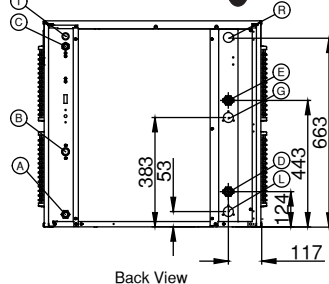


AIR COOLED

WATER COOLED

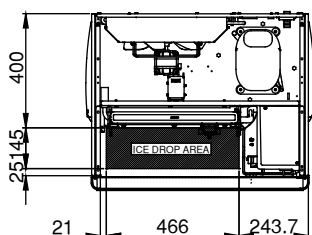


Back View



Back View

- (A) Water drain Ø20 mm
- (B) Potable water inlet 3/4 GAS
- (C) Electrical cable supply
- (D) Water cooled inlet 3/4 GAS
- (E) Water cooled outlet 3/4 GAS
- (G) Discharge line 1/2" male quick connection
- (I) ON-OFF Switch (option)
- (L) Line line 3/8" male quick connection
- (P) High pressure reset (optional)
- (R) Remote connection for condenser fans



PANNELLO DI CONTROLLO - CONTROL PANEL

	Alimentazione Powered
	In Funzionamento Operating
	Deposito Pieno/Lavaggio Storage Full / Washing
	Allarme Alarm
	Allarme Alta Pressione High Pressure Alarm
	Pulsante Reset/Lavaggio Button Reset/Washing

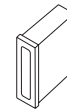
DIMENSIONI - DIMENSIONS

LxPxH(mm): 760 x 620 x 725
WxDxH(in): 29.15/16" x 24.7/16" x 28.9/16"

DEPOSITO - SLOPE BIN

D205 - D255 - D305 (KM305)
D405 KFM404) - D505 (KFM505)

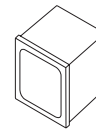
TIPO GHIACCIO - ICE TYPE



HALF-LARGE
10 x 29 x 24 - 6 gr

555

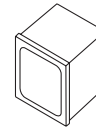
PZ. / CICLO PCS / CYCLE



DICE
22 x 22 x 24 - 10 gr

342

PZ. / CICLO PCS / CYCLE



LARGE
29 x 29 x 24 - 17 gr

210

PZ. / CICLO PCS / CYCLE

CONDIZIONI USO-OPERATING REQUIREMENTS














220-240V / 1 / 50HZ R452A GWP=2141

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 **6581 W**
Volume aria - Air Volume **1180 m³/h**

Dati Tecnici - Specifications

											
	cond	comp. W	ABS. W	Fuse	Kwh/100Kg	l / h	kg	Lbs	kg	Lbs	Ton CO2 equiv.
M502 A		6629	2350	16	13.3	19.6	98	216	116	256	3,43
M502 W		6629	1950	16	11.2	208	98	216	116	256	2,57



Produzione Ghiaccio - Ice Production

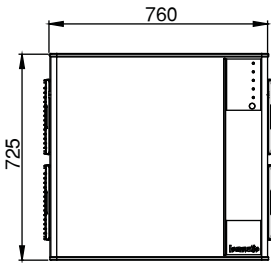
Raffreddamento ad aria - Air Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	410	435	448	460
50°	904	959	988	1014
21°	380	405	420	426
70°	838	893	926	939
32°	307	341	353	364
90°	677	752	778	802
38°	276	307	316	326
100°	608	677	696	719

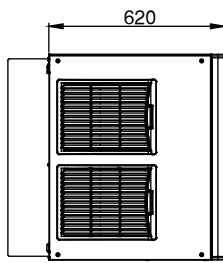
Raffreddamento ad acqua - Water Cooled Unit

Temp. aria Air Temp.	Temp. acqua / Water Temp.			
	32°	21°	15°	10°
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	345	385	400	415
50°	761	849	882	915
21°	335	373	390	405
70°	739	822	860	893
32°	320	360	373	385
90°	705	794	822	849
38°	305	345	360	370
100°	672	761	794	816

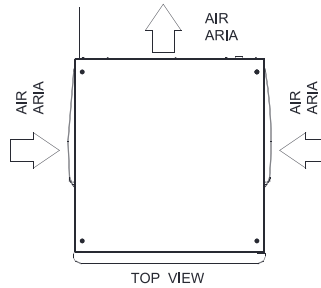
Vista frontale
Front view



Vista laterale
Lateral view

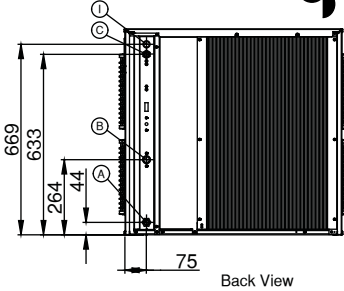


Vista superiore
Top view

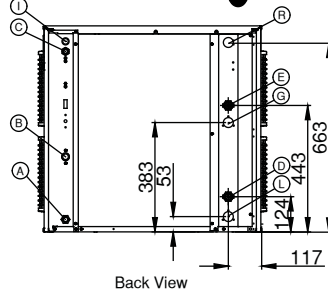


AIR COOLED

WATER COOLED

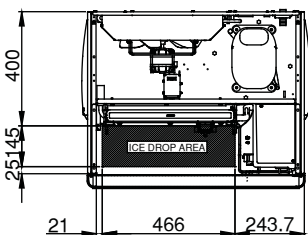


Back View



Back View

- (A) Water drain Ø20 mm
- (B) Potable water inlet 3/4 GAS
- (C) Electrical cable supply
- (D) Water cooled inlet 3/4 GAS
- (E) Water cooled outlet 3/4 GAS
- (G) Discharge line 1/2" male quick connection
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- (R) Remote connection for condenser fans



PANNELLO DI CONTROLLO - CONTROL PANEL

	Alimentazione Powered
	In Funzionamento Operating
	Deposito Pieno/Lavaggio Storage Full / Washing
	Allarme Alarm
	Allarme Alta Pressione High Pressure Alarm
	Pulsante Reset/Lavaggio Button Reset/Washing

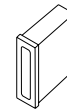
DIMENSIONI - DIMENSIONS

LxPxH(mm): 760 x 620 x 725
WxDxH(in): 29.15/16" x 24.7/16" x 28.9/16"

DEPOSITO - SLOPE BIN

D205 - D255 - D305 (KM305)
D405 KFM404) - D505 (KFM505)

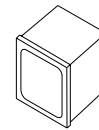
TIPO GHIACCIO - ICE TYPE



HALF-LARGE
10 x 29 x 24 - 6 gr

555

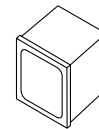
PZ. / CICLO PCS / CYCLE



DICE
22 x 22 x 24 - 10 gr

342

PZ. / CICLO PCS / CYCLE



LARGE
29 x 29 x 24 - 17 gr

210

PZ. / CICLO PCS / CYCLE

CONDIZIONI USO-OPERATING REQUIREMENTS



400V / 3N / 50Hz

R452A GWP=2141

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 **6581 W**

Volume aria - Air Volume **1180 m³/h**