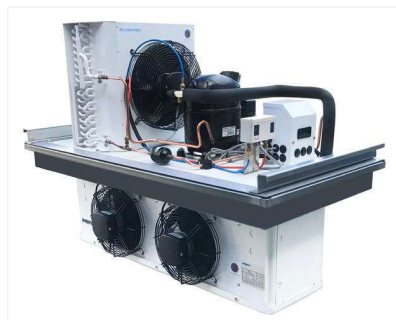


COMPLETE SYSTEMS DROP-IN UNITS

MINT BY GLACIER PRO



FEATURES

- Embraco, Copeland scroll, Maneurop NTZ compressors - Reliable and quiet
- Glacier Pro high ambient condensers
- Easy installation
- MINT evaporator – Quality, energy efficiency and performance.
- Plug and lead provided – Just plug into a power point.
- Tested comprehensively in our facility
- Installation Guide
- Preprogrammed controls
- Drain heater included in low temp models

OPTIONS

- Opening channel
- Drain kits
- Covers
- Wall mountable control
- Heavy duty extension lead
- Push in
- Slide in

FREEZER APPLICATIONS

R404A/R449A LOW BACK PRESSURE

STOCK CODE	MODEL	ROOM TEMP -18° COOLING CAPACITY KW		COMPRESSOR			CONDENSER FAN	EVAP FAN	EVAPORATOR ELECTRIC DEFROST HEATERS			UNIT	
		35AMB	40AMB	MODEL	VOLTAGE	HP	DIA mm	DIA mm	QTY	AMPS	TOTAL AMPS	MRA	dB (A) @3m
AMC1160	MC92-1LD	1.3	1.1	NJ2192GK	240	1.25	1 x 250	1 x 300	TBC	TBC	TBC	7	54
AMC1180	MC12-1LD	1.6	1.5	NJ2212GK	240	1.5	1 x 300	2 x 250	TBC	TBC	TBC	9	55
AMD1160	MF19-1LD	2.2	2.0	ZB19-PFJ	240	2.3	1 x 300	2 x 250	TBC	TBC	TBC	14	57
AMD1180	MF21-1LD	2.6	2.4	ZB21-PFJ	240	2.7	1 x 350	2 x 300	TBC	TBC	TBC	18	64
AMD1200	MF26-1LD	3.1	2.7	ZB26-PFJ	240	3	2 x 300	2 x 300	TBC	TBC	TBC	20	64
AMD1220	MF29-1LD	3.6	3.2	ZB29-PFJ	240	3.5	2 x 300	3 x 300	TBC	TBC	TBC	25	66
AMD1230	MF19-3LD	2.2	2.0	ZB19-TFD	415	2.3	1 x 300	2 x 250	TBC	TBC	TBC	9	57
AMD1235	MF21-3LD	2.6	2.4	ZB21-TFD	415	2.7	TBC	2 x 300	TBC	TBC	TBC	10	64
AMD1240	MF26-3LD	3.1	2.7	ZB26-TFD	415	3	2 x 300	2 x 300	TBC	TBC	TBC	11	64
AMD1260	MF29-3LD	3.6	3.2	ZB29-TFD	415	3.5	2 x 300	3 x 300	TBC	TBC	TBC	12	66
AMD1280	MF38-3LD	4.4	3.9	ZB38-TFD	415	4	TBC	3 x 300	TBC	TBC	TBC	17	68

R404A/R449A LOW BACK PRESSURE - HEAVY DUTY

STOCK CODE	MODEL	ROOM TEMP -18° COOLING CAPACITY KW		COMPRESSOR			CONDENSER FAN	EVAP FAN	EVAPORATOR ELECTRIC DEFROST HEATERS			UNIT	
		35AMB	40AMB	MODEL	VOLTAGE	HP	DIA mm	DIA mm	QTY	AMPS	TOTAL AMPS	MRA	dB (A) @3m
AME1020	MB48-1LD	1.8	1.6	NTZ048	240	1.8	TBC	2 x 250	TBC	TBC	TBC	15	61
AME1040	MB68-1LD	3.0	2.6	NTZ068	240	2	1 x 350	2 x 300	TBC	TBC	TBC	16	62
AME1060	MB48-3LD	1.8	1.6	NTZ048	240	1.8	TBC	2 x 250	TBC	TBC	TBC	TBC	61
AME1080	MB68-3LD	3.0	2.6	NTZ068	240	2	TBC	2 x 300	TBC	TBC	TBC	8.4	62
AME1100	MB96-3LD	3.6	3.1	NTZ096	240	3	2 x 300	3 x 300	TBC	TBC	TBC	10.2	64
AME1120	MB108-3LD	4.4	3.8	NTZ108	240	3.7	2 x 300	3 x 300	TBC	TBC	TBC	12.3	64
AME1140	MB136-3LD	5.6	4.90	NTZ136	240	4	2 x 350	2 x 400	TBC	TBC	TBC	14.5	64

* All noise level estimates are based at a distance of 3 metres 'free field' and are given as a guide only

COMPLETE SYSTEMS DROP-IN UNITS

NOMENCLATURE

M	C	26	-	1	M	D
MINT	C - CHILL SERIES F - FROST SERIES B - BLIZZARD SERIES	COMPRESSOR MODEL		1 = 240v 3 = 415v	M - R404A MBP/HBP L = R404A LBP	D = DROP-IN S = SLIDE-IN

DIMENSIONS

STOCK CODE	MODEL	OVERALL			HEIGHT ABOVE PANEL C	EVAPORATOR HEIGHT E	PANEL THICKNESS P	HOLE CUT SIZE
		WIDTH mm W	DEPTH mm D	HEIGHT mm H				
AMC1160	MC92-1LD	750	660	925	365	460	100	730 x 640
AMC1180	MC12-1LD	1270	660	913	463	350	100	1250 x 640
AMD1160	MF19-1LD	1270	660	913	463	350	100	1250 x 640
AMD1180	MF21-1LD	1270	660	1075	515	460	100	1250 x 640
AMD1200	MF26-1LD	1270	660	1025	465	460	100	1250 x 640
AMD1220	MF29-1LD	1530	840	1025	465	460	100	1560 x 820
AMD1230	MF19-3LD	1270	660	913	463	350	100	1250 x 640
AMD1235	MF21-3LD	1270	660	1075	515	460	100	1250 x 640
AMD1240	MF26-3LD	1270	660	1025	465	460	100	1250 x 640
AMD1260	MF29-3LD	1530	840	1025	465	460	100	1560 x 820
AMD1280	MF38-3LF	1530	840	1075	515	460	100	1560 x 820
AME1020	MB48-1LD	1270	660	915	465	350	100	1250 x 640
AME1040	MB68-1LD	1270	660	1074	514	460	100	1250 x 640
AME1060	MB48-3LD	1270	660	915	465	350	100	1250 x 640
AME1080	MB68-3LD	1270	660	1074	514	460	100	1250 x 640
AME1100	MB96-3LD	1530	840	1025	465	460	100	1560 x 820
AME1120	MB108-3LD	1530	840	1025	465	460	100	1560 x 820
AME1140	MB136-3LD	1530	840	1145	515	530	100	1560 x 820

