

## OPEN CONDENSING UNITS

### PRODUCT FEATURES

- Easy install
- Fully wired
- Local parts
- Custom options
- Built to last
- Large condensers
- Powder coated
- Blue fins



### TECH DATA

## OMC14-1H

<b>UNIT MODEL</b>	OMC14-1H
<b>STOCK CODE</b>	AGD0183
<b>COMPRESSOR TYPE</b>	Embraco Hermetic Reciprocating

COMPRESSOR			FANS		
MODEL	DISP.	NOM. HP	QTY	SIZE	POLES
NEU6214Z	16.8	1/2	1	250	4

AMBIENT °C	R134a COOLING CAPACITY (w)				
	-15	-10	-5	0	5
35°C	574	796	1030	1280	1523
40°C	545	743	956	1183	1406
45°C	501	684	879	1089	1293

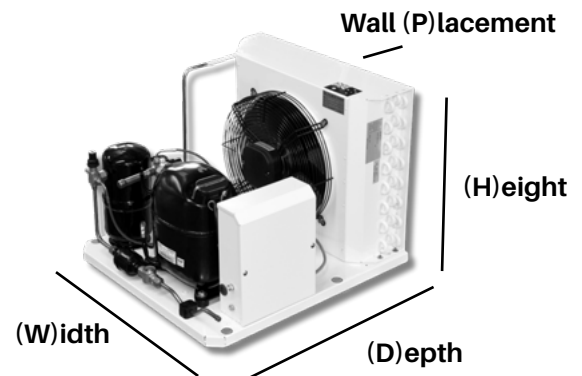
Ratings based on 11 k suction superheat/3k subcooling  
For 38° ambient ratings - multiply 35° by 0.94  
For 43° ambient ratings - multiply 40° by 0.94

Accumulator option recommended for low temp where the pipe run is less than 6m.  
Fan speed control option is recommended for low temp and R134a applications.

ELECTRICAL						
COMPRESSOR		FAN			OVERALL	
VOLT.	MRA	VOLT.	MRA (EACH)	MRA (TOTAL)	VOLT.	MRA
240	3.1	240	0.23	0.23	240	3.33

DIMENSIONS (MM)					CONNECTIONS	
(W)	(D)	(H)	KG	(P)	LIQUID	SUCTION
550	600	400	TBC	250	1/4	3/8

NOISE		RECEIVER	FITTED HP/LP
dB(A) -10m	dB(A) -3m	VOLUME (L)	
35	45	1	Manual/Auto



FITTED WITH	AVAILABLE OPTIONS
<ul style="list-style-type: none"> <li>• Drier &amp; sight glass</li> <li>• HPLP</li> </ul>	<ul style="list-style-type: none"> <li>• Fan speed control</li> <li>• Isolator</li> <li>• Suction accumulator</li> <li>• Oil separator</li> <li>• Solenoid valve</li> <li>• Fully enclosed unit</li> </ul>

Please note additional fitted options may change the unit dimensions.

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## OMC15-1H

<b>UNIT MODEL</b>	OMC15-1H
<b>STOCK CODE</b>	AGD0203
<b>COMPRESSOR TYPE</b>	Embraco Hermetic Reciprocating

COMPRESSOR			FANS		
MODEL	DISP.	NOM. HP	QTY	SIZE	POLES
NT6217Z	20.44	1/2	1	250	4

AMBIENT °C	R134a COOLING CAPACITY (w)				
	-15	-10	-5	0	5
35°C	778	995	1278	1619	1958
40°C	718	928	1194	1511	1817
45°C	661	854	1098	1390	1671

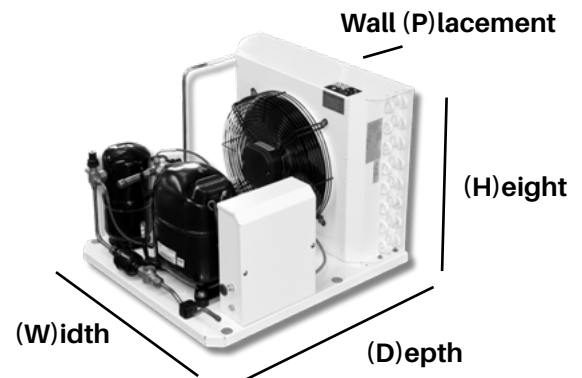
Ratings based on 11 k suction superheat/3k subcooling  
For 38° ambient ratings - multiply 35° by 0.94  
For 43° ambient ratings - multiply 40° by 0.94

Accumulator option recommended for low temp where the pipe run is less than 6m.  
Fan speed control option is recommended for low temp and R134a applications.

ELECTRICAL						
COMPRESSOR		FAN			OVERALL	
VOLT.	MRA	VOLT.	MRA (EACH)	MRA (TOTAL)	VOLT.	MRA
240	4.9	240	0.23	0.23	240	5.13

DIMENSIONS (MM)					CONNECTIONS	
(W)	(D)	(H)	KG	(P)	LIQUID	SUCTION
550	600	400	TBC	250	1/4	1/2

NOISE		RECEIVER	FITTED HP/LP
dB(A) -10m	dB(A) -3m	VOLUME (L)	
36	46	2	Manual/Auto



FITTED WITH	AVAILABLE OPTIONS
<ul style="list-style-type: none"> <li>• Drier &amp; sight glass</li> <li>• HPLP</li> </ul>	<ul style="list-style-type: none"> <li>• Fan speed control</li> <li>• Isolator</li> <li>• Suction accumulator</li> <li>• Oil separator</li> <li>• Solenoid valve</li> <li>• Fully enclosed unit</li> </ul>

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## OMC20-1H

<b>UNIT MODEL</b>	OMC20-1H
<b>STOCK CODE</b>	AGD0223
<b>COMPRESSOR TYPE</b>	Embraco Hermetic Reciprocating

COMPRESSOR			FANS		
MODEL	DISP.	NOM. HP	QTY	SIZE	POLES
NJ6220Z	26.11	3/4	1	250	4

AMBIENT °C	R134a COOLING CAPACITY (w)				
	-15	-10	-5	0	5
35°C	1090	1380	1759	2198	2689
40°C	992	1296	1673	2090	2543
45°C	913	1192	1539	1922	2340

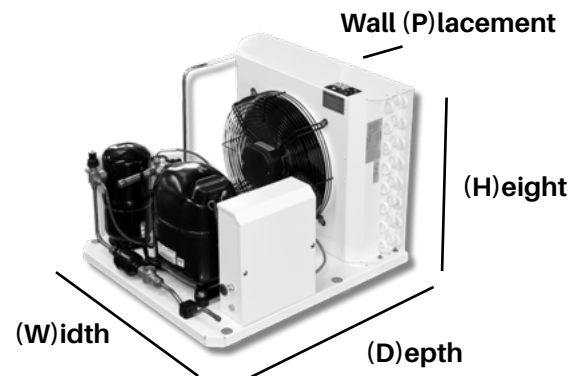
Ratings based on 11 k suction superheat/3k subcooling  
 For 38° ambient ratings - multiply 35° by 0.94  
 For 43° ambient ratings - multiply 40° by 0.94

Accumulator option recommended for low temp where the pipe run is less than 6m.  
 Fan speed control option is recommended for low temp and R134a applications.

ELECTRICAL						
COMPRESSOR		FAN			OVERALL	
VOLT.	MRA	VOLT.	MRA (EACH)	MRA (TOTAL)	VOLT.	MRA
240	5.9	240	0.23	0.23	240	6.13

DIMENSIONS (MM)					CONNECTIONS	
(W)	(D)	(H)	KG	(P)	LIQUID	SUCTION
550	600	400	TBC	250	3/8	1/2

NOISE		RECEIVER	FITTED HP/LP
dB(A) -10m	dB(A) -3m	VOLUME (L)	
42	52	2	Manual/Auto



FITTED WITH	AVAILABLE OPTIONS
<ul style="list-style-type: none"> <li>• Drier &amp; sight glass</li> <li>• HPLP</li> </ul>	<ul style="list-style-type: none"> <li>• Fan speed control</li> <li>• Isolator</li> <li>• Suction accumulator</li> <li>• Oil separator</li> <li>• Solenoid valve</li> <li>• Fully enclosed unit</li> </ul>

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### TECH DATA

### OMC26-1H

<b>UNIT MODEL</b>	OMC26-1H
<b>STOCK CODE</b>	AGD0243
<b>COMPRESSOR TYPE</b>	Embraco Hermetic Reciprocating

COMPRESSOR			FANS		
MODEL	DISP.	NOM. HP	QTY	SIZE	POLES
NJ6226Z	34.38	1	1	300	4

AMBIENT °C	R134a COOLING CAPACITY (w)				
	-15	-10	-5	0	5
35°C	1616	1957	2371	2850	3327
40°C	1388	1730	2132	2587	3029
45°C	1277	1592	1961	2380	2787

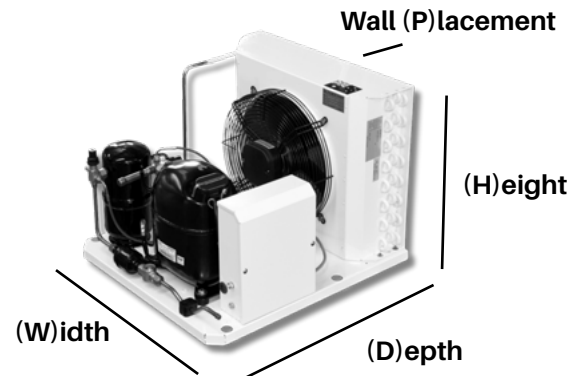
Ratings based on 11 k suction superheat/3k subcooling  
 For 38° ambient ratings - multiply 35° by 0.94  
 For 43° ambient ratings - multiply 40° by 0.94

Accumulator option recommended for low temp where the pipe run is less than 6m.  
 Fan speed control option is recommended for low temp and R134a applications.

ELECTRICAL						
COMPRESSOR		FAN			OVERALL	
VOLT.	MRA	VOLT.	MRA (EACH)	MRA (TOTAL)	VOLT.	MRA
240	6.3	240	0.42	0.42	240	6.72

DIMENSIONS (MM)					CONNECTIONS	
(W)	(D)	(H)	KG	(P)	LIQUID	SUCTION
550	600	450	TBC	300	3/8	1/2

NOISE		RECEIVER	FITTED HP/LP
dB(A) -10m	dB(A) -3m	VOLUME (L)	
45	55	2	Manual/Auto



FITTED WITH	AVAILABLE OPTIONS
<ul style="list-style-type: none"> <li>• Drier &amp; sight glass</li> <li>• HPLP</li> </ul>	<ul style="list-style-type: none"> <li>• Fan speed control</li> <li>• Isolator</li> <li>• Suction accumulator</li> <li>• Oil separator</li> <li>• Solenoid valve</li> <li>• Fully enclosed unit</li> </ul>

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