

Condensing unit

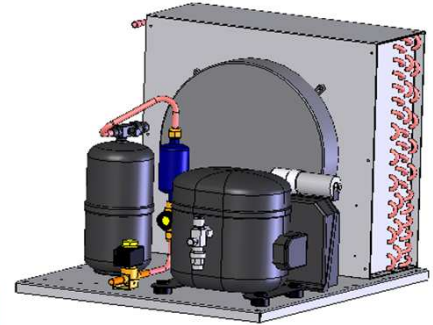
CUE

EMBRACO
hermetic piston

Explanation of model example:

CUE - M - NT 6215Z

Condensing unit	Compressor Eembrasco	Medium temperature	Type of compressor
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R134a
R404A

+ 5°C ~ - 10°C

M - Medium temperature

- 15°C ~ - 35°C

L - Low temperature

Suction gas temperature 20°C
Liquid subcooling 0 K (EN 12900)
Ambient temperature 32°C

Included:

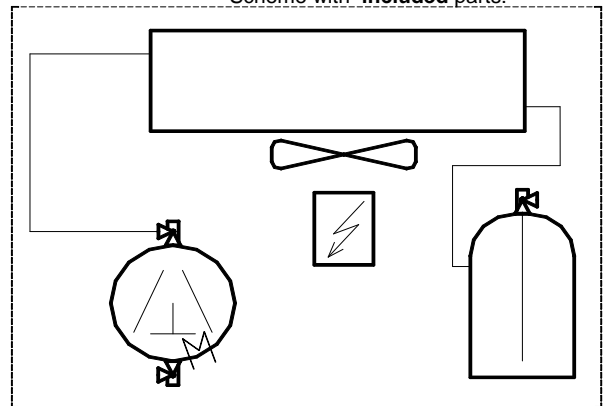
compressor with crankcase heating, air cooled condenser with 1 fan, liquid receiver with rotalock valve, base plate, cross electro box.

Optional:

HP/LP protection pressostat, fluent fan speed regulator, filter drier, solenoid, sight glass, ball valve, relief valve, outdoor cover.

...see page P1

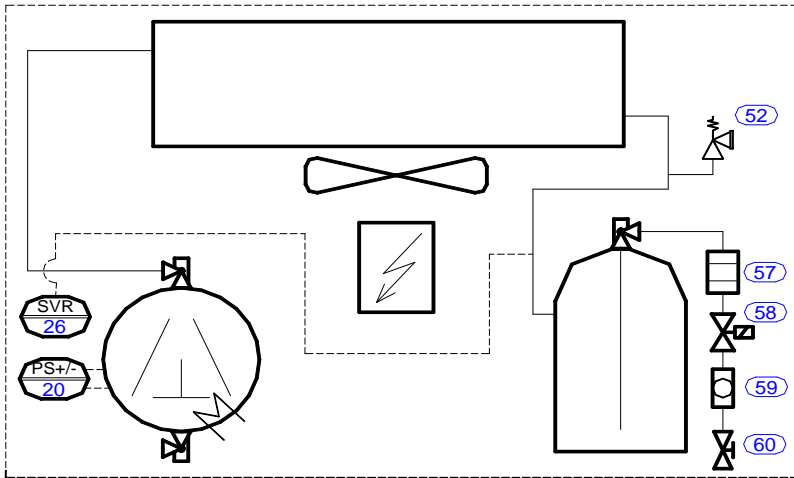
Scheme with **included** parts:



CUE		Cooling capacity (kW)				Max power input (kW)	Voltage (V) 1ph 50Hz	Dimensions (m)			Total price (€)	Note
Type M R404A / R134a		+5°C	0°C	-5°C	-10°C			Weight (kg)	Length	Width		
Type L R404A		-15°C	-20°C	-30°C	-35°C							
M / R134a	EMT 6144Z	0,56	0,48	0,40	0,33	0,27	230	17	0,43	0,33	0,21	
	NEK 6160Z	0,80	0,68	0,57	0,47	0,34		17	0,43	0,35	0,24	
	NEK 6170Z	0,80	0,69	0,60	0,48	0,39		18	0,43	0,35	0,25	
	NEK 6210Z	1,07	0,93	0,79	0,58	0,60		20	0,43	0,35	0,27	
	NEK 6212Z	1,35	1,16	0,98	0,80	0,67		22	0,43	0,35	0,27	
	NT 6215Z	1,36	1,19	1,00	0,82	0,85		26	0,51	0,37	0,30	
	NT 6217Z	2,18	1,86	1,56	1,28	0,96		31	0,48	0,37	0,30	
	NT 6220Z	1,83	1,54	1,28	1,05	1,12		36	0,56	0,42	0,38	
	NJ 6226Z	2,81	2,42	2,04	1,69	1,35		39	0,56	0,42	0,38	
M / R404A	EMT 6165GK	0,77	0,66	0,59	0,50	0,48	230	16	0,45	0,33	0,24	
	NEK 6181GK	1,04	0,90	0,77	0,64	0,57		18	0,48	0,37	0,30	
	NEK 6210GK	1,23	1,03	0,89	0,67	0,70		24	0,48	0,37	0,30	
	NEK 6213GK	1,47	1,35	1,21	1,06	0,86		29	0,56	0,42	0,38	
	NEK 6217GK	1,88	1,64	1,41	1,18	1,00		30	0,56	0,42	0,38	
	NT 6222GK	2,42	2,16	1,90	1,64	1,37		38	0,56	0,42	0,38	
	NT 6226GK	2,86	2,53	2,20	1,88	1,29		39	0,56	0,51	0,48	
	NJ 9232GK	3,29	2,90	2,51	2,12	1,77		46	0,61	0,51	0,48	
	NJ 9238GK	3,90	3,34	3,16	2,56	2,42		46	0,61	0,51	0,48	
L	NJ 2192GK	1,69	1,37	0,80	0,61	0,89	230	42	0,56	0,42	0,38	
	NJ 2212GK	2,20	1,83	1,16	0,89	1,22		42	0,56	0,42	0,38	

Optional parts condensing unit

CUE



- 20 - HP / LP pressostat
- 26 - fluent fan speed regulator
- 52 - relief valve
- 57 - filter drier
- 58 - solenoid
- 59 - sight glass
- 60 - ball valve - liquid
- 66 - outdoor cover



M ... -10 / 40°C L ... -30 / 40°C	HP / LP pressostat	Fluent fan speed regulator	Filter drier	Solenoid	Sight glass	Ball valve	Relief valve	Outdoor cover
	Controls		Liquid				Other	
CUE	Type / Price (€)							
EMT 6144Z	KP15	RGE-Z1L4-7DS 3A	D6	D6	D6	D6	28 bar	cover 1
NEK 6160Z								
NEK 6170Z								
NEK 6210Z			D10	D10	D10	D10		cover 2
NEK 6212Z								
NT 6215Z								
NT 6217Z			D6	D6	D6	D6		cover 1
NT 6220Z								
NJ 6226Z								
EMT 6165GK			D10	D10	D10	D10		cover 2
NEK 6181GK								
NEK 6210GK								
NEK 6213GK								
NEK 6217GK								
NT 6222GK								
NT 6226GK								
NJ 9232GK								
NJ 9238GK								
NJ 9238GK	cover 3							
L NJ 2192GK								
L NJ 2212GK	cover 2							