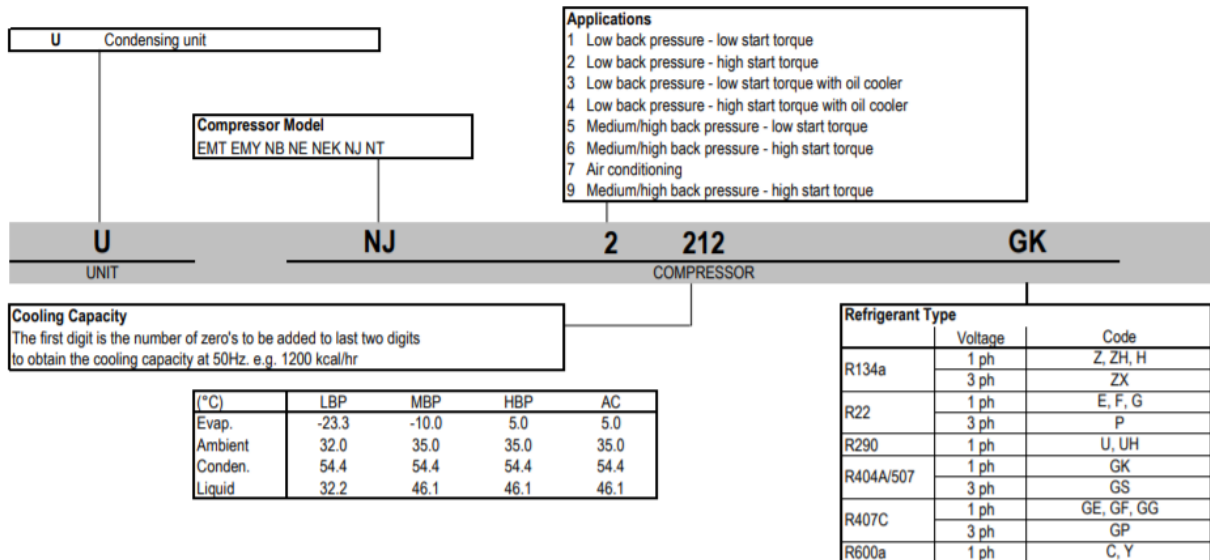


Condensing unit Embraco Aspera UNJ2192GS. To be applied in the low pressure (LBP). Can be used as a replacement for UJ2192GS.

- Type of engine : 3 Phase
- Refrigerant : R404A / R507
- Voltage : 380-420V/1/50Hz (440-480V/3/60Hz)
- Displacement : 26,11 cm³
- Refrigerating capacity : 1000 W when -25°C
- Suction : 1/2"
- Discharge : 3/8"
- Fan : 800 m³/h
- Dimensions : (length x width x high) 481 x 409 x 324 mm
- Weight : 36,2 kg

Compressor and Condensing Unit Nomenclature



Bill of Material Coding

Model Code

COMPLETE BOM CODE								
2	4	7	A	A	02	12	A	B
COMPRESSOR NAME PLATE								

Voltage, Frequency, Supply Code	
A	220-240 / 50 / 1
C	220 / 50 / 1
D	208-230 / 60 / 1 (200 / 50 / 1)
G	115 / 60 / 1
N	200-240 / 50 / 1 (230 / 60 / 1)
K	200-220 / 50 / 1 (230 / 60 / 1)
M	380-420 / 50 / 3 (440-480 / 60 / 3)

External Version Code		
BP	37/47	with bracket and new terminal board
NB/NE	50/51/53	without bracket
	56/57/58	with bracket
T	23/24/63/11/41	only differing stub tube positions
NJ	01/04	stub
	05/09	rotalock suction valve connection

Electrical Components Code		
BP	03	Terminal board (put inside the single box)
BP	70	Terminal board (put inside the single box)
NB & NE	81	Terminal board + 3/4" overload
NB & NE	82	Terminal board + 4 TM overload
NB & NE	90	CSR Box
T	12	Terminal board (assembled on the compressor)
T & NJ	01	PSC (loose components are put inside single box)
T & NJ	02	CSR (loose components are put inside single box)
T & NJ	04	CSR BOX (assembled in plastic box, outside the single box)
T & NJ	14	CSR BOX (assembled in plastic box, outside the single box)

Accessories Code	
A	with grommets and sleeves
B	without grommets and sleeves

Unit Model	Motor Type	Expan. Device	Motor HP	Performance (Watts)										HRP Code	Sales Cat
				-40°C	-35°C	-30°C	-25°C	-20°C	-15°C	-10°C	-5°C	0°C			
R404A LBP															
UEMT2125GK	CSIR	C/V	1/3	163	211	272	342	424	520	628	-	-	208210	20A	
UNEK2134GK	CSIR	C/V	1/2	227	267	381	474	552	649	756	-	-	208212	20A	
UNEK2150GK	CSIR	C/V	2/3	341	398	474	569	683	817	969	-	-	208214	20A	
UNEK2168GK	CSIR	C/V	3/4	330	453	585	760	957	1120	1270	-	-	208216	20A	
UNT2168GK	CSIR	C/V	3/4	TBA	TBA	TBA	TBA	TBA	TBA	TBA	-	-	208222	20A	
UNT2178GK	CSIR	C/V	1	393	507	655	839	1058	1312	1602	-	-	208224	20A	
UNT2180GK	CSIR	C/V	1-1/4	TBA	TBA	TBA	TBA	TBA	TBA	TBA	-	-	208226	20A	
UNJ2192GK	CSR	C/V	1	453	612	795	1000	1233	1488	1767	-	-	208051	20A	
UNJ2192GS	3ph	C/V	1	453	612	795	1000	1233	1488	1767	-	-	208078	20A	
UNJ2212GK	CSR	C/V	1-1/4	616	886	1163	1479	1826	2198	2605	-	-	208086	20A	
UNJ2212GS	3ph	C/V	1-1/4	616	886	1163	1479	1826	2198	2605	-	-	208094	20A	