

R 404 A

MBP

Compressori ermetici EMBRACO (Aspera)



modello	HP	cilindrata (cm ³)	olio POE (cm ³)	espans.	resa (Watt) temp.evap. (°C)					tipo mot	Caratteristiche elettriche				disegno		altez. A (mm)
					-20	-15	-10	-5	0		Tensione	Potenza ass. (W)	FLA (A)	LRA (A)	dimens.	schema coll.	
NB6144GK	1/6	4,52	350	C/V	197	251	315	390	474	CSIR	220/1/50	245	1,8	15,3	DWG05	SM09	187
NB6152GK	1/5	5,02	450	C/V	232	289	360	446	547	CSIR	220/1/50	286	1,98	15,3	DWG05	SM09	187
NB6165GK	1/4	6,05	450	C/V	284	356	441	542	658	CSIR	220/1/50	356	2,39	13,8	DWG05	SM09	187
NE6181GK	1/4	7,28	450	C/V	296	386	500	636	794	CSIR	220/1/50	332	2,33	16,5	DWG05	SM09	200
NE6210GK	1/3	8,78	450	C/V	361	479	616	773	948	CSIR	220/1/50	424	2,62	13,8	DWG05	SM09	187
NE9213GK	1/2	12,12	450	C/V	560	725	918	1139	1389	CSR	220/1/50	717	4,4	14,1	DWG06	SM10	206
T6217GK	3/4	14,5	580	C/V	592	802	1040	1304	159	CSIR	220/1/50	722	4,21	22	DWG10	SM14	221
T6220GK	1	17,4	580	C/V	733	978	1256	1568	1911	CSR	220/1/50	800	4,35	26,5	DWG14	SM18	221
NJ9226GK	1,1	21,7	890	C/V	1014	1312	1672	2096	258	CSR	220/1/50	974	4,24	27,5	DWG15	SM23	265
NJ9226GS	1,1	21,7	890	C/V	1014	1312	1672	2096	258	3PHASE	380/3/50	974	1,77	10	DWG15	SM24	265
NJ9232GK	1,2	26,2	890	C/V	1236	1602	2048	2574	3181	CSR	220/1/50	1145	5,4	33,7	DWG15	SM23	277
NJ9232GS	1,2	26,2	890	C/V	1236	1602	2048	2574	3181	3PHASE	380/3/50	1140	2,07	13	DWG15	SM24	277
NJ9238GK	1,5	32,7	890	C/V	1605	2065	2601	3213	3899	CSR	220/1/50	1525	7,03	43	DWG15	SM23	277
NJ9238GS	1,5	32,7	890	C/V	1605	2065	2601	3213	3899	3PHASE	380/3/50	1374	2,95	22	DWG15	SM24	277

- Resa frigorifera:

Temperatura aria ambiente +32°C

Temperatura di condensazione +45°C

Surriscaldamento 11,1°C (MBP/MHBP)

Temperatura aspirazione 4,4°C (LBP)

Sottoraffreddamento 8,3°C (MBP/MHBO) (LBP)

- Potenza assorbita massima riferita a:

Espansione -10°C (MBP/MHBP)

-23°C (LBP)

Condensazione +55°C

- FLA - Corrente di funzionamento riferita a:

Espansione -10°C (MBP/MHBP)

-23°C (LBP)

Condensazione +55°C

- LRA - Corrente a rotore bloccato

- Refrigerating capacity:

Ambient temperature +32°C

Condensing temperature +45°C

Superheating 11,1°C (MBP/MHBP)

Return gas temperature 4,4°C (LBP)

Subcooling 8,3°C (MBP/MHBP) (LBP)

- Maximum absorbed power referring to:

Evaporation -10°C (MBP/MHBP)

-23°C (LBP)

Condensing +55°C

- FLA - Working current referring to:

Evaporation -10°C (MBP/MHBP)

-23°C (LBP)

Condensing +55°C

LRA - Locked rotor current

- Kühlleistung:

Raumtemperatur +32°C

Kondensationtemperatur +45°C

Überhitzung 11,1°C (MBP/MHBP)

Ansauggastemperatur 4,4°C (LBP)

Unter Kühlung 8,3°C (MBP/MHBP) (LBP)

- Elektrische daten:

Verdampfungs -10°C (MBP/MHBP)

-23°C (LBP)

Kondensation +55°C

- FLA

Verdampfungs -10°C (MBP/MHBP)

-23°C (LBP)

Kondensation +55°C

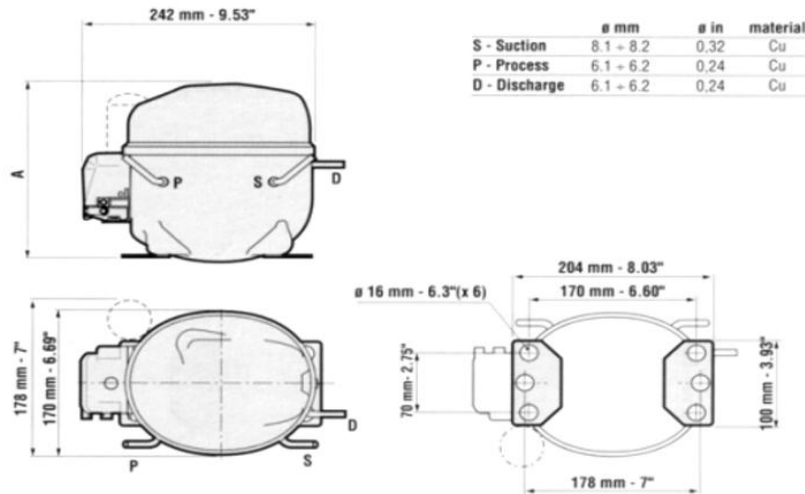
LRA - Anlaufstrom

R 404 A

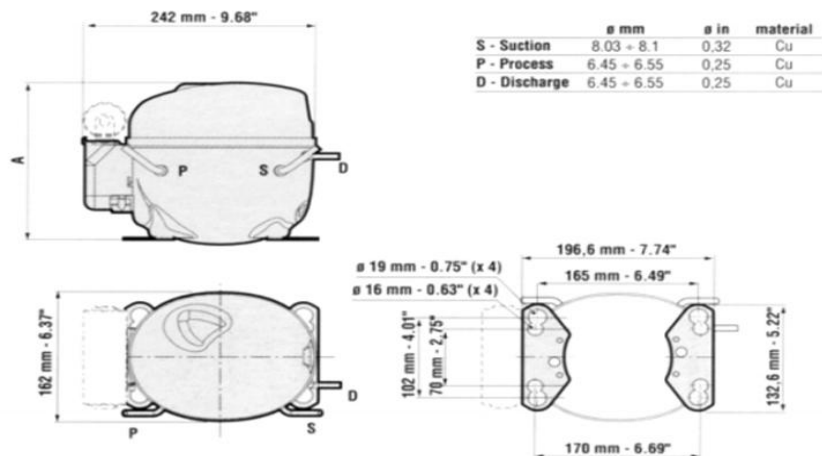
MBP



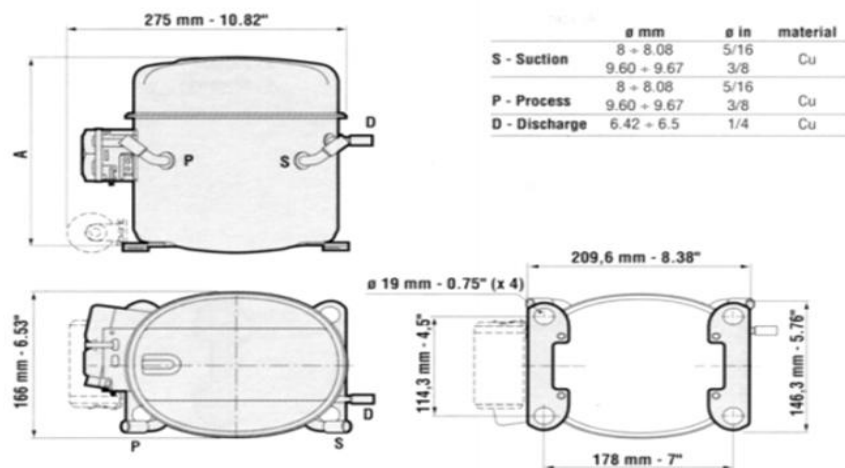
DWG 05 NB/NE SERIES European Base Plate



DWG 06 NB/NE SERIES Universal Base Plate



DWG 10 T SERIES Terminal Board

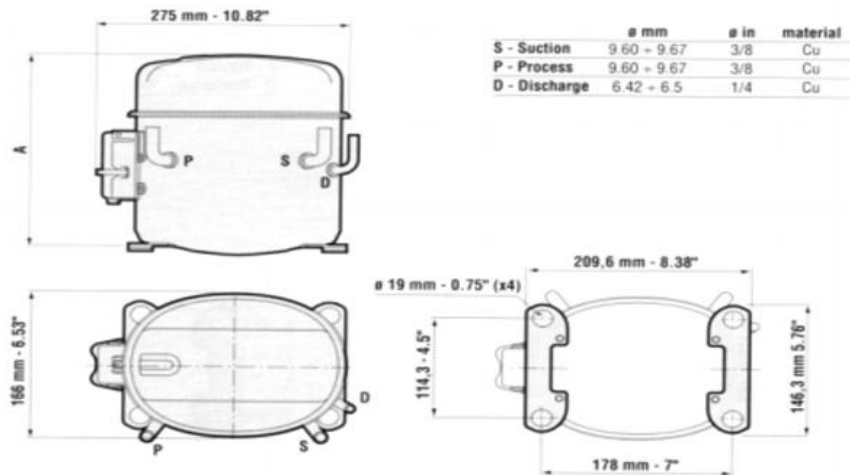


R 404 A

MBP



DWG 14 T SERIES Air Conditioning - Standard Cover



DWG 15 J SERIES

