

Mbsm.pro, File, pdf, How to read the codes of maneurop compressors

written by Lilianne | 2 April 2022

How to read the codes of maneurop compressors This model of maneurop compressors (

MT&MTZ)

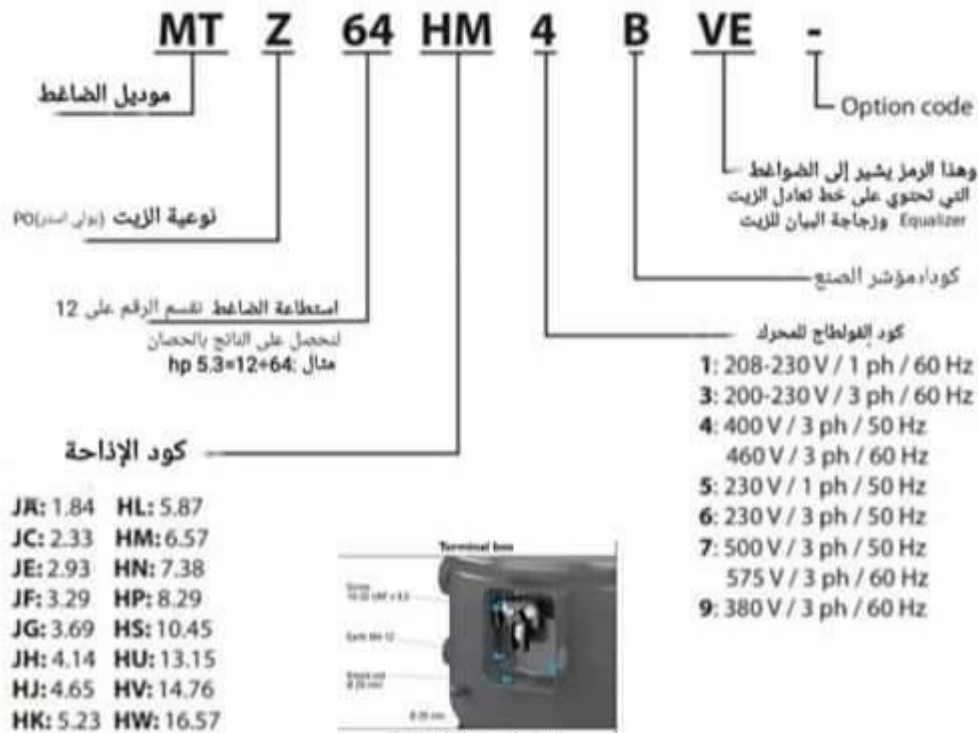
is designed to work on a wide range of medium and high applications,

especially the MT

model. It is specially designed to work on modern freons HFC

R407C- R134a -R404a-R507A

. It uses polyester oil PZ1 6 0. These compressors have the feature of protecting against liquid returning to the compressor as they have a wide pocket at the entrance to the intake line to evaporate the liquid before entering the piston cylinder. More than 16 models with different capacities starting from 1.84 to 16.57 cubic inches and working to feed 220v as well as 380v



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**Mbsm.pro, File, pdf,
MSTM-12HR, Midea, 12500
btu/h, r22, 830 g, 220 v, 1
ph, T1, 1 ton, 1.5 HP**

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Mbsm.pro, File, pdf, MSTM-12HR, Midea, 12500 btu/h, r22, 830 g, 220 v, 1 ph, T1, 1 ton, 1.5 HP

Mbsm.pro, PDF, File, Sj-42S-SL, refrigerator, freezer, Sharp, 220 v, 1.1 A, 152 W, 385 L, R134A, 100G, compressor , 1/5 Hp

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Mbsm.pro, PDF, File, Sj-42S-SL, refrigerator, freezer, Sharp, 220 v, 1.1 A, 152 W, 385 L, R134A, 100G, compressor , 1/5 Hp

**Mbsm.pro, PDF, File,
MFTS-36HR, Air conditioner,
36000 BTU/h, 4.5 hp, r22**

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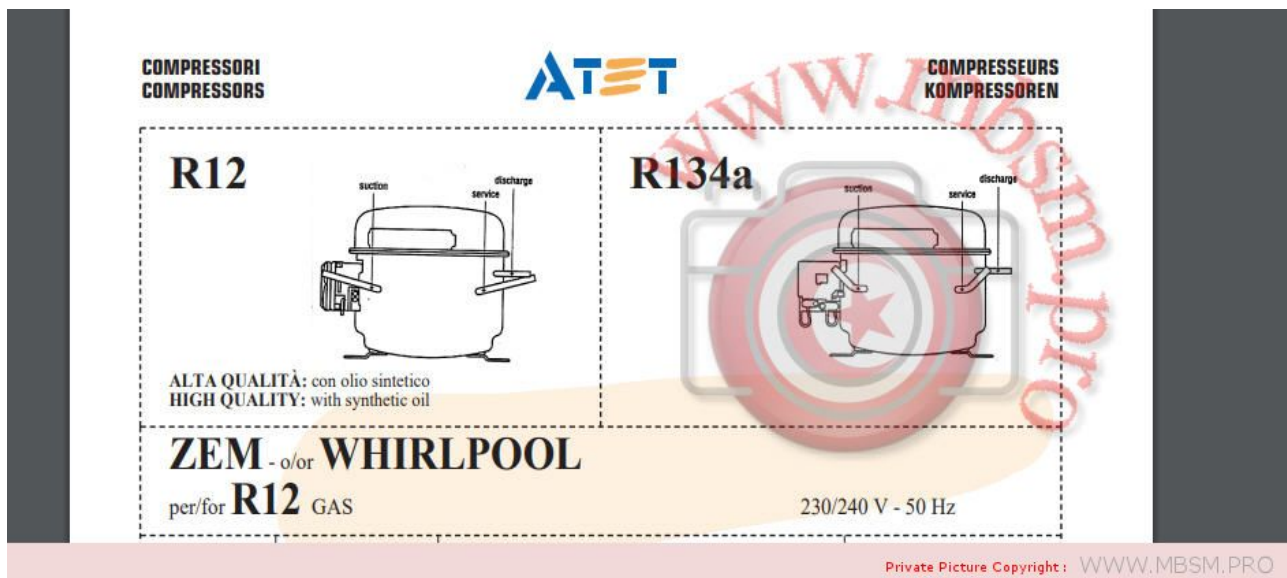


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Mbsm.pro, PDF, File, MFTS-36HR, Air conditioner, 36000 BTU/h, 4.5 hp, r22

Mbsm.pro, Pdf, File, ATET, Compressori, ZEM, WHIRLP00L, r12, r134a

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Mbsm.pro, Pdf, File, ATET, Compressori, ZEM, WHIRLP00L, r12, r134a

Mbsm.pro, PDF, File, Embraco, Catalogue, r134a, Embraco Condensing Units

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Embraco Condensing Units

Unit Model	Motor Type	Expan. Device	Motor HP	Performance (Watts)								HRP Code	Sales Cat
				-25°C	-20°C	-15°C	-10°C	-5°C	0°C	5°C	10°C		
R134a MNBP													
UEM16144Z	CSIR	C/V	1/5	-	-	249	308	375	451	533	-	-	208162 20A
UEM16160Z	CSIR	C/V	1/6	-	-	335	411	499	597	706	-	-	208164 20A
UEM16170Z	CSIR	C/V	1/4	-	-	359	443	539	646	764	-	-	208166 20A
UNEK6187Z	CSIR	C/V	1/4	-	-	405	503	616	744	887	-	-	208168 20A
UNEK6210Z	CSIR	C/V	1/3	-	-	430	584	789	929	1065	-	-	208170 20A
UNEK6212Z	CSIR	C/V	1/2	-	-	640	800	975	1157	1354	-	-	208172 20A
UNT6215Z	CSIR	C/V	1/2	-	-	705	816	1003	1188	1362	-	-	208180 20A
UNEK6214Z	CSIR	C/V	1/2	-	-	658	826	1004	1192	1395	-	-	208174 20A
UNT6220Z	CSIR	C/V	2/3	-	-	843	1050	1281	1541	1828	-	-	208184 20A
UNJ6220Z	CSIR	C/V	3/4	-	-	994	1256	1529	1843	2154	-	-	207861 20A
UNT6217Z	CSIR	C/V	3/4	-	-	993	1275	1555	1861	2178	-	-	208182 20A
UNJ6226Z	CSR	C/V	1	-	-	1372	1686	2035	2419	2814	-	-	207888 20A

Unit Model	Motor Type	Expan. Device	Motor HP	Performance (Watts)								HRP Code	Sales Cat	
				-25°C	-20°C	-15°C	-10°C	-5°C	0°C	5°C	10°C			15°C
R404A MNBP														
UEM16144GK	CSIR	C/V	1/4	-	277	338	400	470	543	615	-	-	208186	20A
UEM16152GK	CSIR	C/V	1/4	-	301	368	435	504	574	644	-	-	208188	20A
UEM16165GK	CSIR	C/V	1/3	-	360	445	525	626	729	815	-	-	208190	20A
UNEK6181GK	CSIR	C/V	1/2	-	427	530	644	767	900	1040	-	-	208192	20A
UNEK6210GK	CSIR	C/V	1/3	-	581	670	665	886	1032	1228	-	-	208194	20A
UNEK6213GK	CSIR	C/V	1/2	-	734	904	1064	1213	1352	1468	-	-	208196	20A
UNEK6217GK	CSR	C/V	1/2	-	741	960	1180	1406	1640	1880	-	-	208198	20A
UNT6220GK	CSR	C/V	3/4	-	793	1024	1262	1506	1754	2009	-	-	208204	20A
UNT6222GK	CSR	C/V	3/4	-	TBA	TBA	TBA	TBA	TBA	TBA	-	-	208206	20A
UNT6226GK	CSR	C/V	1	-	1266	1568	1878	2198	2526	2864	-	-	208202	20A
UNJ6226GK	CSR	C/V	1	-	1206	1523	1822	2094	2364	2616	-	-	208140	20A
UNJ6226GS	3ph	C/V	1	-	1206	1523	1822	2094	2364	2616	-	-	208200	20A
UNJ6232GK	CSR	C/V	1-1/4	-	1467	1855	2219	2550	2879	3186	-	-	208145	20A
UNJ6232GS	3ph	C/V	1-1/4	-	1467	1855	2219	2550	2879	3186	-	-	208150	20A
UNJ6238GK	CSR	C/V	1-1/2	-	1817	2297	2748	3157	3565	3983	-	-	208155	20A

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Mbsm.pro, PDF, File, Cubigel Katalog, r134a, Huayi, Electrolux, ZEM

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R134a			HMBP	HBP	50 Hz		R134a compressors compatible with R12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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