

Mbsm.pro, COMPRESSOR, ANA90K (1/3HP), ATA80X (1/4HP), ATD66XL (1/5HP), ATD55XL (1/6HP)

Category: compressor

written by www.mbsm.pro | 22 April 2023



Private Picture Copyright : WWW.MBSM.PRO

Product Description

1) USA REFRIGERATOR COMPRESSOR □ANA90K□ ● NAME: USA REFRIGERATOR COMPRESSOR □ANA90K□ ● COMPRESSOR MODEL: ANA90K ● POWER: 1/3 ● PHASE: 1 PH ● COMPRESSOR GAS: R134A ● CAPACITY: 250W 2) USA REFRIGERATOR COMPRESSOR □ATA80X □ ● NAME: USA REFRIGERATOR COMPRESSOR □ATA80X□ ● COMPRESSOR MODEL: ATA80X ● HORSE POWER: 1/4 ● PHASE: 1 PH ● GAS COMPRESSOR: R134A ● CAPACITY: 230W 3) USA REFRIGERATOR COMPRESSOR □ATD66XL□ ● NAME: USA REFRIGERATOR COMPRESSOR □ATD66XL□ ● COMPRESSOR MODEL: ATD66XL ● POWER: 1/5 ● PHASE: 1 PH ● COMPRESSOR GAS: R134A ● CAPACITY: 190 W ATD55XL ● POWER: 1/6 ● PHASE: 1 PH ● COMPRESSOR GAS: R134A ● CAPACITY : 155W

Modèle	Tension	Type de moto	Capacité de refroidissement COP (p/p)				Certificat
			ASHRAE		CECOMAF	ASHRAE CECOMAF	
			-23.3°C	-25°C	-23.3°C-25°C	-23.3°C-25°C	
			0	Btu	0	W/W EERW/W	
ATD50L	220-240V 50Hz R134a	RSIR	144	491	108.7	1.254.30,98	CCC/CB
ATD55XL		RSIR	148	505	111.7	1.254.30,98	CCC/CB
ATD60L		RSIR	170	580	127,9	1.254.30,98	CCC/CB
ATD66XL		RSIR	175	597	132.1	1.2 4.10,94	CCC/CB/VDE
ATD66XL(OC)		RSIR	175	597	132.1	1.2 4.10,94	CCC/CB
ATA66KL		RSIR	175	597.1	132.1	1.25/ 0,98	CCC/CB
		RSCR	175	597.1	132.1	1.32/ 1.03	/



Private Picture Copyright : WWW.MBSM.PRO

系列 Series	气缸容积 Displacement cm ³	型号 Model	冷却方式 Cooling	电压/频率 Vol./Fze	制冷量 Capacity			性能系数 C.O.P			电机 Motor		认证 Certification	高度* A Height "A" mm.
					V/Hz	W	Btu	W	W/WEER	W/W	类型 Type	绕组 Windings		
T	8	ATA80XL	ST	220/50	215	734	162	1.32	4.48	1.03	RSCR	Al	CCC/CB/VDE	176.5
				220/60	254	867	185	1.40	4.78	1.09	RSCR	Cu	CCC/CB/VDE/CE	173.5
	7.2	ATK72X	ST/OC	220/50	205	699	154	1.40	4.78	1.09	RSCR	Cu	CCC/CB/VDE/CE	176.5
				220/60	230	785	174	1.50	5.12	1.18	RSCR	Cu	CCC/CB/VDE/CE	176.5
	5.5	ATD55XL	ST	220/50	155	529	124	1.25	4.27	0.98	RSIR	Al	CCC/CB	170.5
				220/60	180	614	133	1.35	4.61	1.05	RSIR	Al	CCC/CB	170.5
	6	ATD60XL	ST	220/50	160	546	121	1.32	4.48	1.03	RSCR	Al	CCC/CB/VDE	173.5
				220/60	185	631	140	1.40	4.78	1.09	RSCR	Al	CCC/CB/VDE	173.5
				220/50	160	546	121	1.25	4.27	0.98	RSIR	Al	CCC/CB/VDE	173.5
				220/60	185	631	140	1.35	4.61	1.05	RSIR	Al	CCC/CB/VDE	173.5
	6.6	ATD66X	ST/OC	220/50	190	648	143	1.25	4.27	0.98	RSIR	Cu	CCC/CB	170.5
				220/60	225	768	170	1.35	4.61	1.06	RSIR	Cu	CCC/CB	173.5
	6.6	ATD66XL	ST/OC	220/50	190	648	132	1.25	4.09	0.98	RSIR	Al	CCC/CB/VDE	173.5
				220/60	225	768	158	1.35	4.44	1.06	RSIR	Al	CCC/CB/VDE	176.5
	6	ATK60XL	ST	220/50	175	597	132	1.44	4.91	1.14	RSCR	Al	CB/VDE	170.5
				220/60	205	699	155	1.54	5.25	1.20	RSCR	Al	CB/VDE	170.5
	8	ATK80X	ST/OC	220/50	230	785	174	1.40	4.78	1.09	RSCR	Cu	CCC/CB/VDE	173.5
				220/60	260	887	195	1.50	5.12	1.17	RSCR	Cu	CCC/CB/VDE	176.5
	2.5	ATA25XL	ST	220/50	46	225	50	1.10	3.80	0.94	RSIR	Al	CCC/CB	141

Private Picture Copyright : WWW.MBSM.PRO