

Mbsm.pro, TN21EV, Compressor, r404, 3/4 hp++, 1 hp-, 1ph, 685 w, 1bp

Category: compressor

written by Lilianne | 27 January 2024



Private Picture Copyright : WWW.MBSM.PRO

		FR8.5CL	ML90FB	
AE2415ZS		SC10CL		
	TA9RV			AE1417Z
	TA9EV			CAE2417Z
	TA11RV	SC12CL	MP12FB	AE1420Z
	TA11EV			CAE2402Z
	TA13EV			CAJ2428Z
	TA13RV		MP14FB	
		SC15CL	MR15FB	CAE2424Z
			MX16FB	
	TN17RV		MK18FB	
AKL19ZS	TN17EV	SC18CL	MR18FB	CAJ2432Z
		SC10/10CL	MX/ MR 22FB	CAJ2440Z
	TN21RV	SC12/12CL	MS24FB	
	TN21EV	SC21CL		
	TN23EV			
AKL26ZS			MS26FB	CAJ2446Z
				TAJ2464Z
		SC15/15CL	MS30FB	
			MS34FB	CAJ2464Z
				TAJ2464Z
				FH2490Z







NECCHI

AD ESAURIMENTO

CONDIZIONI DI RESA	ASHRAE	TEMP.EVAPORAZIONE	MOTORE V.220/50Hz
Temp. condens: + 55		da -40° a -5°C LBP R404/502	CSIR=Condensatore di spunto e relè
Temp. liquido: + 46(32)		da -35° a -5°C LBP R134	CSR=Condens. di spunto,marcia, relè.
Temp. ambiente: + 35		da -15° a +15°C HBP R134	RSIR= Relè
Temp. Gas aspir.: + 35			

R. 404 (LBP) BASSA TEMPERATURA

CODICE NECC-	MODELLO	HP	ASHRAE		CIL. cc	W.assorb.	Tipo Motore V220	PREZZO EURO,00
			Resa -30°	Watt -10°				
3040	TA 9 EV	1/3	260	790	9.29	305	CSR	
3050	TA 11 EV	1/2	315	863	11.11	342	CSR	236
3060	TA 13 EV	5/8	416	1070	13.35	445	CSR	252
3065	TN 17 EV	3/4	565	1430	17.52	590	CSR	
3070	TN 21 EV	1	644	1610	20.68	685	CSR	
3075	TN 23 EV	1,2	725	1787	23.18	795	CSR	

R. 134a (LBP) MEDIA-BASSA TEMPERATURA

CODICE NECC-	MODELLO	HP	ASHRAE		CIL. cc	W.assorb.	Tipo Motore V220	PREZZO EURO,00
			Resa -30°	Watt -10°				
	ESC 5	1/6	68	222	5.12	98	RSIR	
2020	ESC 7	1/5	93	306	7.00	119	RSIR	
2025	ESC 8	1/4L	109	358	7.75	142	RSIR	128
	ESC 8,5	1/4L	118	388	8.19	150	RSIR	
2030	ESR 9	1/4L	130	424	9.07	167	RSIR	130
2035	ESC 11	1/4	160	501	10.63	203	RSIR	

R. 134a (HBP) ALTA TEMPERATURA

CODICE	MODELLO	HP	ASHRAE	CIL.	W.assorb.	Tipo	PREZZO
--------	---------	----	--------	------	-----------	------	--------

Private Picture Copyright : WWW.MBSM.PRO

Mbsm_dot_pro_private_PDF__TN21EVTélécharger