

CÓDIGO	MODELO CENTRIF.	ROTOR TIPO	VAZÃO M3/MIN	PRESSÃO MMCA	POT. HP	RUÍDO DB	ROT. RPM	TENSÃO (V)	PESO KG
00034-5	JÚPITER	RAD	19,6	75	½	80	3500	127/220	15
01277-7	JÚPITER	SIR	20,5	82	½	75	3500	127/220	15
01022-7	JÚPITER	RAD	19,6	75	½	80	3500	220/380	14
01336-6	JÚPITER	SIR	20,5	82	½	75	3500	220/380	14
00048-5	EAC 1/2 MN	SIR	18	30	½	63	1750	127/220	35
00049-3	EAC 1/2 MAR	RAD	20	90	½	88	3500	127/220	30
00152-1	EAC 1/2 TN	SIR	18	30	½	63	1750	220/380	34
00212-7	EAC 1/2 TAR	RAD	20	90	½	88	3500	220/380	30
01924-0	EAC 1 MN-0,5	SIR	22	38	½	63	1750	127/220	35
00342-5	EAC 1 MN-1	SIR	24	40	1	64	1750	127/220	37
00355-7	EAC 1 MAR	RAD	24	120	1	89	3500	127/220	33
01923-2	EAC 1 TN-0,5	SIR	22	38	½	63	1750	220/380	35
00013-2	EAC 1 TN-1	SIR	24	40	1	64	1750	220/380	38
00050-7	EAC 1 TAR	RAD	24	120	1	89	3500	220/380	30
01921-6	EAC 2 MN-1	SIR	28	45	1	66	1750	127/220	43
00058-2	EAC 2 MN-2	SIR	30	48	2	68	1750	127/220	46
00356-5	EAC 2 MAR	RAD	35	160	2	92	3500	127/220	38
01922-4	EAC 2 TN-1	SIR	28	45	1	66	1750	220/380	43
00031-0	EAC 2 TN-2	SIR	30	48	2	68	1750	220/380	47
00086-8	EAC 2 TAR	RAD	35	160	2	92	3500	220/380	38
01856-2	EAC 3 MN-1,5	SIR	50	60	1,5	70	1750	127/220	55
00357-3	EAC 3 MN-3	SIR	55	65	3	77	1750	127/220	58
00121-1	EAC 3 MAR	RAD	45	190	3	92	3500	127/220	50
01831-7	EAC 3 TN-1,5	SIR	50	60	1,5	75	1750	220/380	55
00027-2	EAC 3 TN-3	SIR	55	65	3	77	1750	220/380	58
00130-9	EAC 3 TAR	RAD	45	190	3	92	3500	220/380	50
01832-5	EAC 4 MN-2	SIR	58	83	2	85	1750	127/220	65
01925-9	EAC 4 TN-2	SIR	58	83	2	85	1750	220/380	60
00358-1	EAC 4 TN-4	SIR	60	86	4	86	1750	220/380	63
00359-1	EAC 4 TAR	RAD	68	250	5	101	3500	220/380	60
01920-8	EAC 5 TN-3	SIR	70	90	3	92	1750	220/380	70
00360-3	EAC 5 TN-5	SIR	75	95	5	94	1750	220/380	74
01813-9	EAC 5 MN-3	SIR	70	90	3	92	1750	127/220	74
00082-5	EAC 5 TAR	RAD	98	300	7,5	102	3500	220/380	77

MOD ESPECIAL / MOTOR A PROVA EXPLOÇÃO / 440V / HÉLICES BAIXO RUÍDO – SOB CONSULTA

IPI ISENTO - SUJEITO A SUBSTIT. TRIBUTÁRIA / TAB SUJEITA A ALTERAÇÃO S/ PRÉVIO AVISO