

COD ARTEK	MODELO AXIAL	Ø MM	LARG. MM	HÉL. PÁS	VAZÃO M3/MIN	MMCA	POT HP	ROT RPM	VOLTS (V)	DBA	KG
0000525-8	EA30M4-NY-IP44	300	280	3	36	6	1/6	1750	127/220	72	6
0002419-8	EA30M4-AL-IP44	300	280	6	40	8	1/6	1750	127/220	74	6
0002421-1	EA30T4-NY-IP44	300	280	3	36	6	1/3	1750	220/380/440	72	6
0002420-1	EA30T4-AL-IP44	300	280	6	40	8	1/3	1750	220/380/440	74	6
0000153-8	EA30T4-NY-IP55	300	300	6	36	8	1/4	1750	220/380	72	6
0000009-4	EA30T6-NY-IP55	300	300	6	25	5	1/4	1150	220/380	65	6
0000332-8	EA40M4-NY-IP44	400	280	3	75	6	1/6	1750	127/220	82	10
0002418-1	EA40M4-AL-IP44	400	280	6	80	8	1/3	1750	127/220	82	10
0002422-8	EA40T4-NY-IP44	400	280	3	75	6	1/3	1750	220/380	82	10
0002423-6	EA40T4-AL-IP44	400	280	6	80	8	1/3	1750	220/380	82	10
0000262-3	EA40T4-NY-IP55	400	300	6	75	8	1/3	1750	220/380	82	10
0000012-4	EA40T6-NY-IP55	400	300	6	55	6	1/4	1150	220/380	70	10
0000017-5	EA50M4-NY-IP21	500	330	6	140	12	1/2	1750	127/220	88	25
0000016-7	EA50M4-NY-IP44	500	300	3	130	10	1/3	1750	127/220	84	18
0000750-1	EA50M4-AL-IP44	500	300	6	140	12	1/2	1750	127/220	84	18
0002424-4	EA50T4-NY-IP44	500	300	3	130	10	1/3	1750	220/380/440	84	18
0000524-1	EA50T4-AL-IP44	500	300	6	140	12	1/2	1750	220/380/440	84	18
0000097-3	EA50T4-NY-IP55	500	300	6	140	12	1/2	1750	220/380	84	20
0002654-9	EA50T4-AL-IP55	500	300	6	140	12	1/2	1750	220/380	84	20
0000098-1	EA50T6-NY-IP55	500	300	6	105	10	1/3	1150	220/380	73	20
0003068-6	EA50T6-AL-IP55	500	300	6	105	10	1/3	1150	220/380	73	20
0002536-4	EA60M4-NY-IP21	600	430	6	190	18	1,5	1750	127/220	90	30
0001040-5	EA60M4-NY-IP44	600	300	3	170	12	1/2	1750	127/220	90	25
0000841-9	EA60M6-NY-IP44	600	300	6	140	7	1/2	1150	127/220	79	25
0002670-0	EA60M6-AL-IP44	600	300	6	140	8	1/2	1150	127/220	79	25
0002895-9	EA60T4-NY-IP44	600	300	3	170	12	1/3	1750	220/380/440	90	25
0000044-2	EA60T4-NY-IP55	600	350	6	190	18	1,5	1750	220/380	90	30
0002136-9	EA60T4-AL-IP55	600	350	6	190	18	1,5	1750	220/380	90	30
0001442-7	EA60T4-PE-W21	600	450	6	190	18	1,5	1750	220/380	90	35
0001944-5	EA60T6-NY-IP55	600	350	6	140	10	1/2	1150	220/380	79	30
0000076-0	EA60T6-NY-IP55	600	350	6	140	10	3/4	1150	220/380	79	30
0002669-7	EA60T6-AL-IP55	600	350	6	140	10	3/4	1150	220/380	79	30
0000520-7	EA70T4-NY-IP55	700	400	8	260	18	2,0	1750	220/380	92	40
0002051-6	EA70T4-AL-IP55	700	400	6	280	18	3,0	1750	220/380	93	42
0000070-1	EA70T6-NY-IP55	700	400	8	220	15	1,0	1150	220/380	82	40
0002668-9	EA70T6-AL-IP55	700	400	6	220	15	1,5	1150	220/380	82	41
0000045-0	EA80T6-NY-IP55	800	400/420	9	310	15	1,0	1150	220/380	85	45
0002667-0	EA80T6-AL-IP55	800	400/420	6	310	15	1,5	1150	220/380	87	46
0001159-2	EA100T6-NY-IP55	1000	450	5	410	10	2,0	1150	220/380	88	70
0000091-4	EA100T8-NY-IP55	1000	470	9	420	15	2,0	890	220/380	86	71
0002666-2	EA100T8-AL-IP55	1000	470	6	420	15	2,0	890	220/380	89	72

MOD ESPECIAL / MOTOR A PROVA EXPLOÇÃO / 440V / HÉLICES BAIXO RUÍDO – SOB CONSULTA
AL - ALUMÍNIO / NY - PÁS DE NYLON C/ BICO ALUMÍNIO
IPI ISENTO - SUJEITO A SUBSTIT. TRIBUTÁRIA / TABELA SUJEITA A ALTERAÇÃO SEM PRÉVIO AVISO