

ELETTROPOMPE AUTOADESCANTI – GIRANTE APERTA
SELF PRIMING ELECTRIC PUMPS – OPEN IMPELLER
ÉLECTROPOMPES AUTO-AMORÇANTES – TURBINE OUVERTE
OR-A

50 HZ – 2800 RPM

TIPO TYPE TYPE	CODICE CODE CODE	VOLTAGGIO VOLTAGE VOLTAGE	HP KW	A	M	Q litri/1' liters/1' litres/1'	H metri metres mètres
01RA-T	21310.00	230-400 V	0,6	1"	1"	80	3
01RA-M	21320.00	230 V	0,44	1"	1"	60 25	6 9
01½RA-T	21810.00	230-400 V	1	1½"	1½"	290	9
01½RA-M	21820.00	230 V	0,75	1½"	1½"	200 90	13 17
02RAS-T	22421.00	230-400 V	1,5	2"	2"	350	9
02RAS-M	22422.00	230 V	1,1	2"	2"	265 100	13 17
02RA-T	22480.00	230-400 V	2	2"	2"	450	9
02RA-M	22461.00	230 V	1,5	2"	2"	330 100	13 18
02½RA-T	22813.00	230-400 V	3 2,2	2½"	2½"	550 440 100	9 13 18
03RA/SG-T	23424.00	230-400 V	3 2,2	3"	3"	800 600 125	5 10 18
03RA/S-T	23428.00	230-400 V	4 3	3"	3"	900 650 200	5 11 18
03RA-H-T	23476.00	400-690 V	4 3	3"	3"	650 310 115	7 20 25
03RA-X-T	23477.00	400-690 V	5,5 4	3"	3"	720 390 95	10 20 28
03RAZ-T	23478.00	400-690 V	7,5 5,5	3"	3"	970 470 150	10 30 36
03RAW-T	23483.00	400-690 V	10 7,5	3"	3"	1090 740 280	10 25 35
03RAY-T	23484.00	400-690 V	12,5 9,5	3"	3"	1250 860 200	10 25 40
03RAG-T	23334.00	400-690 V	5,5	3"	3"	1100	15
	23336.00	230-400 V	4	3"	3"	850 260	20 27
03RA-T	23335.00	400-690 V	7,5	3"	3"	1450	15
	23337.00	230-400 V	5,5	3"	3"	1200 350	20 27
04RAG-T	24330.00	400-690 V	15 11	4"	4"	2500 2250 1000	12 21 30
04RA -T	24320.00	400-690 V	20 15	4"	4"	2850 2300 1000	12 21 30


ELETTROPOMPE AUTOADESCANTI – GIRANTE APERTA
SELF PRIMING ELECTRIC PUMPS – OPEN IMPELLER
ÉLECTROPOMPES AUTO-AMORÇANTES – TURBINE OUVERTE
**BASE INCLUSA
BASE INCLUDED
BASE COMPRISE**
OR-A

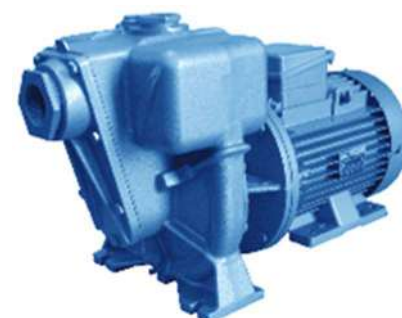
50 HZ – 1500 RPM

TIPO TYPE TYPE	CODICE CODE CODE	VOLTAGGIO VOLTAGE VOLTAGE	HP KW	A	M	Q litri/1' liters/1' litres/1'	H metri metres mètres
06RA-T	26310.00	400-690 V	15 11	6"	6"	3200 2000 1000	5 15 20
08RA-T	28310.00	400-690 V	25 18,5	8"	8"	4800 2400 1200	6 15 20


ELETTROPOMPE AUTOADESCANTI – GIRANTE CHIUSA
SELF PRIMING ELECTRIC PUMPS – CLOSE IMPELLER
ÉLECTROPOMPES AUTO-AMORÇANTES – TURBINE FERMÉE
ORA-C

50 HZ – 2800 RPM

TIPO TYPE TYPE	CODICE CODE CODE	VOLTAGGIO VOLTAGE VOLTAGE	HP KW	A	M	Q litri/1' liters/1' litres/1'	H metri metres mètres
03RAC-T	23455.00	400-690 V	5,5 4	3"	3"	700 500 100	14 25 34
03RAD-T	23456.00	400-690 V	7,5 5,5	3"	3"	900 600 400	10 22 30
03RAE-T	23457.00	400-690 V	10 7,5	3"	3"	1000 650 330	10 25 35
ORAC-T-10	21525.00	400-690 V	10 7,5	2"	1½"	500 300 150	40 55 60
ORAC-T-15	21565.00	400-690 V	15 11	3"	2"	700 350 100	30 57 62
ORAC-T-20	22385.00	400-690 V	20 15	3"	2"	850 700 200	48 55 64
04RAC-T	24325.00	400-690 V	25 18,5	4"	4"	2000 1250 650	32 40 44



ELETTROPOMPE AUTOADESCANTI – GIRANTE APERTA, ALTA PREVALENZA SELF PRIMING ELECTRIC PUMPS – OPEN IMPELLER, HIGH PRESSURE ÉLECTROPOMPES AUTO-AMORÇANTES – TURBINE OUVERTE, HAUTE PRESSION								ORA-A 50 HZ – 2800 RPM	
TIPO TYPE TYPE	CODICE CODE CODE	VOLTAGGIO VOLTAGE VOLTAGE	HP KW	A	M	Q litri/1' liters/1' litres/1'	H metri metres mètres		
ORA-A15-T	23341.00	400-690 V	15 11	3"	3"	935 775 570	41 46 51		
ORA-A20-T	23348.00	400-690 V	20 15	3"	3"	850 715 370	50 56 66		
ORA-A25-T	23351.00	400-690 V	25 18,5	3"	3"	800 550 350	56 66 71		

ELETTROPOMPE AUTOADESCANTI – ACQUE CARICHE, PESO SPECIFICO 1,2-1,5 SELF PRIMING ELECTRIC PUMPS – DIRTY WATER, SPECIFIC WEIGHT 1,2-1,5 ÉLECTROPOMPES AUTO-AMORÇANTES – EAU SALE, POIDS SPECIFIQUE 1,2-1,5								OR-AF 50 HZ – 2800 RPM	
TIPO TYPE TYPE	CODICE CODE CODE	VOLTAGGIO VOLTAGE VOLTAGE	HP KW	A	M	Q litri/1' liters/1' litres/1'	H metri metres mètres		
01½RA-F-T	21830.00	230-400 V	1,5 1,1	1½"	1½"	290	9		
01½RA-F-M	21880.00	230 V				200 90	13 17		
02RA-F-T	22450.00	230-400 V	3 2,2	2"	2"	450 330 100	9 13 18		
02½RA-F-T	22840.00	230-400 V	4 3	2½"	2½"	550 440 100	9 13 18		
03RASG-F-T	23426.00	230-400 V	4 3	3"	3"	800 600 125	5 10 18		
03RAG-F-T	23380.00	400-690 V	7,5 5,5	3"	3"	1100 700 260	15 20 27		

ELETTROPOMPE AUTOADESCANTI FLANGIATE A MOTORI MEC ANTIDEFAGRANTI SELF PRIMING ELECTRIC PUMPS COUPLED TO FLAMEPROOF MOTORS ÉLECTROPOMPES AUTO-AMORÇANTES FLASQUÉES À MOTEURS ANTIDÉFLAGRANTS								CESI ATEX OR-A 50 HZ – 2800 RPM	
TIPO TYPE TYPE	CODICE CODE CODE	VOLTAGGIO VOLTAGE VOLTAGE	HP KW	A	M	Q litri/1' liters/1' litres/1'	H metri metres mètres		
01RA-T	21336.00	230-400 V	0,5 0,37	1"	1"	80 60 25	3 6 9		
01½RA-T	21813.00	230-400 V	1 0,75	1½"	1½"	290 200 90	9 13 17		
02RA/S-T	22412.00	230-400 V	1,5 1,1	2"	2"	350 265 100	9 13 17		
02RA-T	22403.00	230-400 V	2 1,5	2"	2"	450 330 100	9 13 18		
02½RA-T	22810.00	230-400 V	3 2,2	2½"	2½"	550 440 100	9 13 18		
03RA/SG-T	23435.00	230-400 V	3 2,2	3"	3"	780 570 120	4 11 18		
03RAG-T	23330.00	400-690 V	5,5 4	3"	3"	1100 700 260	15 20 27		
03RA-T	23331.00	400-690 V	7,5 5,5	3"	3"	1450 1200 350	15 20 27		
04RAG-T	24310.00	400-690 V	15 11	4"	4"	2500 2250 1000	12 20 30		
04RA-T	24333.00	400-690 V	20 15	4"	4"	2850 2300 1000	12 21 30		

DIAMETRO PASSAGGIO CORPI SOLIDI NELLE GIRANTI APERTE, PER POMPE AUTOADESCANTI DIAMETER OF SOLID BODIES PASSING THROUGH OPEN IMPELLERS, FOR SELF PRIMING PUMPS DIAMÈTRE DE SOLIDES PASSANT PAR LES TURBINES OUVERTES, POUR POMPES AUTOAMORÇANTES																	
01RA	01½RA	02RA/S	02RA	02½RA	03RAS/G	03RAS	03RA-H	03RA-X	03RA-Z	03RA-W	03RA-Y	03RA/G	03RA	04RA/G	04RA	06RA	08RA
8 mm	9 mm	11 mm	14 mm	20 mm	23 mm	24 mm	8 mm	11 mm	14 mm	19 mm	23 mm	19 mm	24 mm	34 mm	39 mm	25 mm	33 mm

SOLO PER LIQUIDI SENZA SOLIDI ONLY FOR LIQUIDS WITHOUT SOLIDS SEULEMENT POUR LIQUIDES SANS SOLIDES			- RIVESTIMENTO INTERNO/ESTERNO 20 µ - 20 µ INTERNAL/EXTERNAL COATING - REVÊTEMENT INTERIEUR/EXTERIEUR 20 µ			RIVESTIMENTO COATING REVÊTEMENT			PTFE
CORPI e FLANGE rivestiti internamente ed esternamente in PTFE, adatto per acqua di mare e acque nere. <u>Escluso l'impiego di acido cromatico e acido solforico. Girante in bronzo SAE430 inclusa</u> BODIES and FLANGES coated inside and outside with PTFE, suitable for sea water and dirty water. <u>Not indicated for chromic and sulphuric acid. SAE430 bronze impeller included</u> CORPS et FLASQUES revêtus intérieurement et extérieurement en PTFE, indiqué pour eau de mer et eau d'égout. <u>Pas indiqué pour acide chromique et acide sulfurique. Turbines en bronze SAE430 comprises</u>									

POMPE AUTOADESCANTI FLANGIATE MEC CON MOTORI IE2 E IE3 AD ALTO RENDIMENTO - GIRANTE APERTA
SELF-PRIMING FLANGED MEC PUMPS WITH IE2 AND IE3 MOTOR FOR HIGH PERFORMANCES - OPEN IMPELLER
POMPES AUTO-AMORCANTE AVEC FLASQUE MEC AVEC MOTEUR IE2 ET IE3 POUR HAUT RENDEMENT - TURBINE OUVERTE

TIPO TYPE TYPE	COD.POMPA PUMP CODE CODE POMPE	MEC	COD.MOTORE IE2 IE2 MOTOR CODE CODE MOTEUR IE2	COD.MOTORE IE3 IE3 MOTOR CODE CODE MOTEUR IE3	VOLTAGGIO VOLTAGE VOLTAGE	HP KW	A	M	Q litri/1' liters/1' litres/1'	H metri metres mètres
01.1/2RA	21800.00	80	IE2010.00	/	230/400V	1 0,75	1½"	1½"	290 200 90	9 13 17
02RA/S	22411.00	80	IE2015.00	IE3015.00	230/400V	1,5 1,1	2"	2"	350 265 100	9 13 17
02RA	22440.00	90	IE2020.00	IE3020.00	230/400V	2 1,5	2"	2"	450 330 100	9 13 18
02.1/2RA	22800.00	90	IE2030.00	/	230/400V	3 2,2	2½"	2½"	550 440 100	9 13 18
03RA/SG	23405.00	90	IE2030.00	/	230/400V	3 2,2	3"	3"	800 600 125	5 10 18
03RA/S	23406.00	90	IE2040.00	/	230/400V	4 3	3"	3"	900 650 200	5 11 18
03RA/G	23320.00	112	IE2055.00	IE3055.00	400/690V	5,5 4	3"	3"	1100 850 260	15 20 27
03RA/X	23490.00	112	IE2055.00	IE3055.00	400/690V	5,5 4	3"	3"	720 390 95	10 20 28
03RA/Z	23492.00	132	IE2075.00	IE3075.00	400/690V	7,5 5,5	3"	3"	970 470 150	10 30 36
03RA	23300.00	132	IE2075.00	IE3075.00	400/690V	7,5 5,5	3"	3"	1450 1200 350	15 20 27
03RA/W	23496.00	132	IE2100.00	IE3100.00	400/690V	10 7,5	3"	3"	1090 740 280	10 25 35
04RA/G	24301.00	160	IE2150.00	IE3150.00	400/690V	15 11	4"	4"	2500 2250 1000	12 21 30
04RA	24302.00	160	IE2200.00	IE3200.00	400/690V	20 15	4"	4"	2850 2300 1000	12 21 30
0RA-A15	23340.00	160	IE2150.00	IE3150.00	400/690V	15 11	3"	3"	935 570 300	41 51 56
0RA-A20	23345.00	160	IE2200.00	IE3200.00	400/690V	20 15	3"	3"	850 550 370	50 61 66
0RA-A25	23350.00	160	IE2250.00	IE3250.00	400/690V	25 18,5	3"	3"	800 700 350	56 61 71
FLANGIA RIDOTTA MEC 90, ALBERO Ø 24, CHIAVETTA 8x7x35. MEC 90 REDUCED FLANGE, Ø 24 SHAFT, 8x7x35 KEY. FLASQUE REDUITE MEC 90, ARBRE Ø 24, CLAVETTE 8x7x35.					01.1/2RA, 02.1/2RA, 03RA/SG, 03RA/S --> MOTORE IE3 NON DISPONIBILE 01.1/2RA, 02.1/2RA, 03RA/SG, 03RA/S --> IE3 ENGINE NOT AVAILABLE 01.1/2RA, 02.1/2RA, 03RA/SG, 03RA/S --> MOTEUR IE3 PAS DISPONIBLE					

POMPE AUTOADESCANTI FLANGIATE MEC CON MOTORI IE2 E IE3 AD ALTO RENDIMENTO - GIRANTE CHIUSA
SELF-PRIMING FLANGED MEC PUMPS WITH IE2 AND IE3 MOTOR FOR HIGH PERFORMANCES - CLOSE IMPELLER
POMPES AUTO-AMORCANTE AVEC FLASQUE MEC AVEC MOTEUR IE2 ET IE3 POUR HAUT RENDEMENT - TURBINE FERMEE

TIPO TYPE TYPE	COD.POMPA PUMP CODE CODE POMPE	MEC	COD.MOTORE IE2 IE2 MOTOR CODE CODE MOTEUR IE2	COD.MOTORE IE3 IE3 MOTOR CODE CODE MOTEUR IE3	VOLTAGGIO VOLTAGE VOLTAGE	HP KW	A	M	Q litri/1' liters/1' litres/1'	H metri metres mètres
03RA/C	23494.00	112	IE2055.00	IE3055.00	400/690V	5,5 4	3"	3"	700 500 100	14 25 34
03RA/D	23487.00	132	IE2075.00	IE3075.00	400/690V	7,5 5,5	3"	3"	900 600 400	10 22 30
03RA/E	23489.00	132	IE2100.00	IE3100.00	400/690V	10 7,5	3"	3"	1000 650 330	10 25 35
0RA-C10	21527.00	132	IE2100.00	IE3100.00	400/690V	10 7,5	2"	1½"	500 300 150	40 55 60
0RA-C15	22386.00	160	IE2150.00	IE3150.00	400/690V	15 11	3"	2"	500 370 100	45 60 70
0RA-C20	22387.00	160	IE2200.00	IE3200.00	400/690V	20 15	3"	2"	1250 700 200	50 55 64
04RA/C	24305.00	160	IE2250.00	IE3250.00	400/690V	25 18,5	4"	4"	2000 1250 650	32 40 44