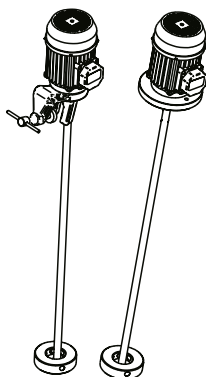


CODIFICACIÓN



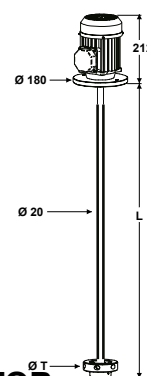
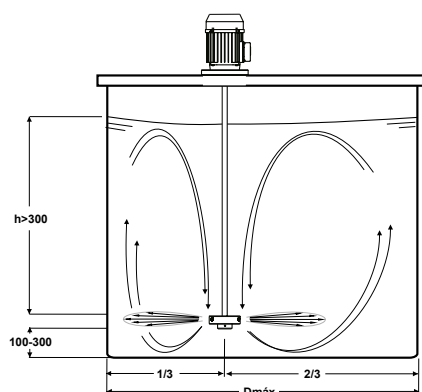
70 - A B - B 1300 - T13 P

Material	P: PP, AISI304
Turbina	T13: Ø 150 (50Hz) T12: Ø 130 (60Hz) T11: Ø 113 (300W)
Longitud	1300 mm 1000 mm
Ø Eje	B: Ø 20 mm
Soporte	B: Brida P: Pinza
Motor	A: 400V 3ph 50/60Hz 370W T71 B: 230V 1ph 50Hz 370W T71 C: 115V 1ph 60Hz 444 T71 I: 230V 1ph 60Hz 444WT 71 E: 12VDC 300W T71

MODELOS

	Código	Motor			Dimensiones				Agitación					
		V	Watts	rpm	L	Ø T	Ø Dmax	Volumen	Caudal					
					mm	in	mm	in	m	in	m ³	gal	m ³ /h	gpm
3ph 50Hz	70-A_-B1300-T13P	400	370	1400	1300	51	130	5.1	1.5	59	3	800	6.5	28
	70-A_-B1000-T13P	400	370	1400	1000	39	130	5.1	1.5	59	2.3	600	6.5	28
3ph 60Hz	70-A_-B1300-T12P	400	444	1650	1300	51	120	4.7	1.5	59	3	800	5	22
	70-A_-B1000-T12P	400	444	1650	1000	39	120	4.7	1.5	59	2.3	600	5	22
Pinza Brida 1ph 50Hz	70-B_-B1300-T13P	230	370	1400	1300	51	130	5.1	1.5	59	3	800	6.5	28
	70-B_-B1000-T13P	230	370	1400	1000	39	130	5.1	1.5	59	2.3	600	6.5	28
1ph 60Hz	70-C_-B1300-T12P	115	444	1650	1300	51	120	4.7	1.5	59	3	800	5	22
	70-C_-B1000-T12P	115	444	1650	1000	39	120	4.7	1.5	59	2.3	600	5	22
	70-I_-B1300-T12P	230	444	1650	1300	51	120	4.7	1.5	59	3	800	5	22
	70-I_-B1000-T12P	230	444	1650	1000	39	120	4.7	1.5	59	2.3	600	5	22
12 VDC	70-E_-B1300-T11P	12	300	1400	1300	51	113	4.4	1.2	42	1.8	500	3.8	17
	70-E_-B1000-T11P	12	300	1400	1000	39	113	4.4	1.2	42	1.5	400	3.8	17

DIMENSIONES



MATERIALES

Turbina	PP
Eje	AISI 304 / PE
Tornillos	AISI 304
Brida	PP

MOTOR

	3ph	12VDC
Potencia	370W (0,5Hp)	300W (0,4Hp)
Tensión	230V - 430V	12V DC
Intensidad	1.9A - 1.1A	25A
Frecuencia	50Hz - 60Hz	
r.p.m	1400 - 1650	1500
Protección	IP-55	IP-20
Clase	F	B
Tamaño	T71 B14	T71 B14