

Ficha técnica

BOMBAS

LIVERANI

[JUNIOR - SENIOR - MASTER]

EP SENIOR 1"1/2
EP MASTER 2"

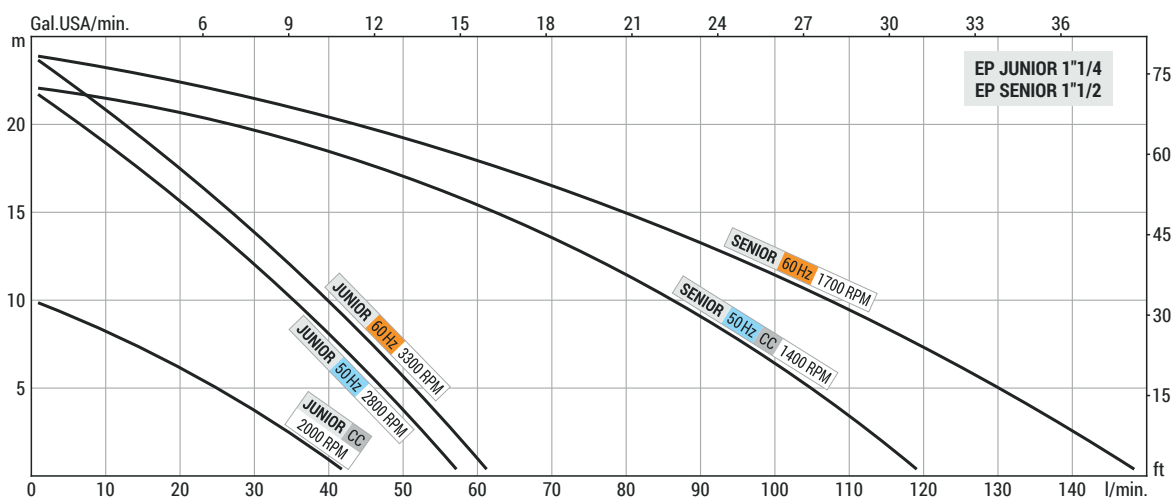


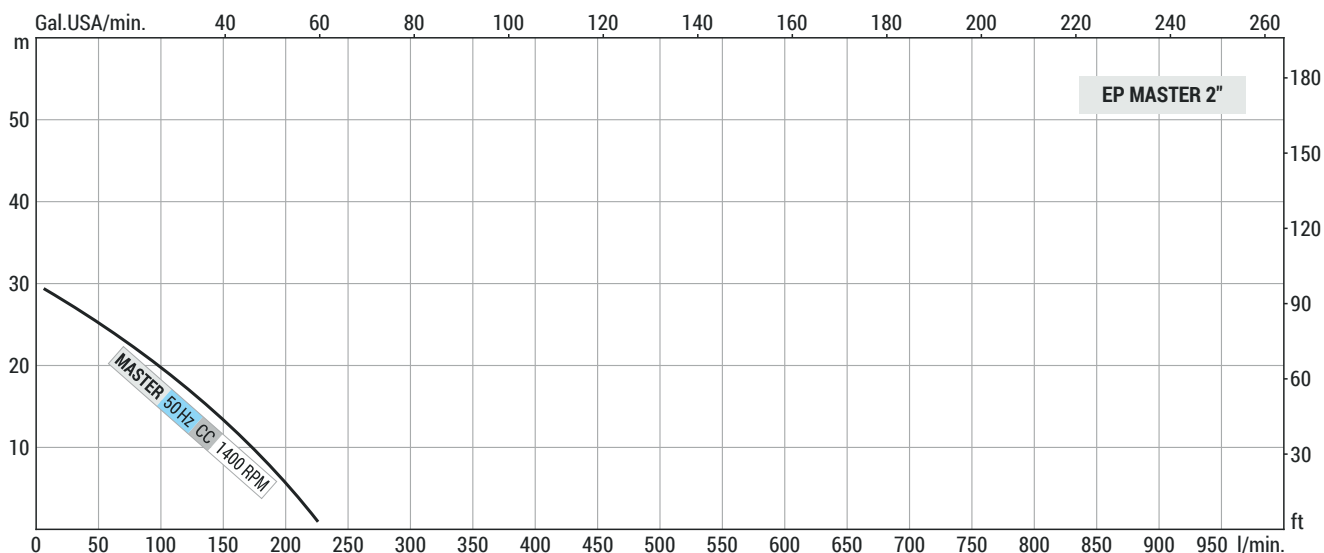
EP JUNIOR 1"1/4



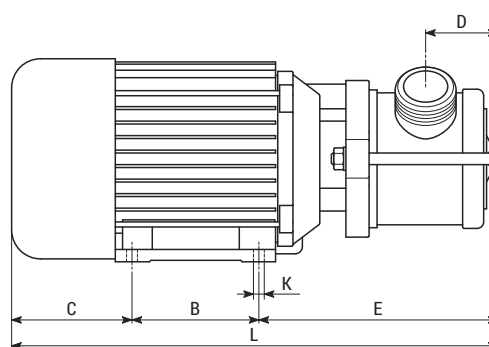
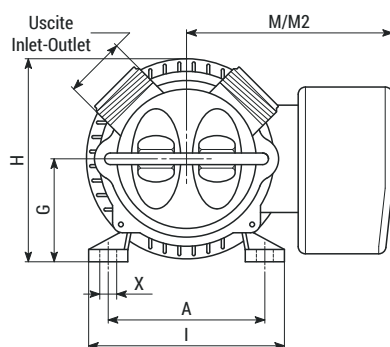
ELECTROBOMBA MONOFÁSICAS (MF) O TRIFÁSICAS (TF) / - 50 Hz

Modelo	Manija	Motor	Volt	Hz	kW	RPM	H = Prevalenza (metri) / Head (meters) - Q = Portata (l/min.) / Capacity (l/min.)											H
							0	5	10	15	18	22	30	35	40	50	55	
EP JUNIOR 1"1/4	X	I	MF	230	50	0.45	2800	58	47	34	22	13	0					Q
	X	I	MF	110	50	0.45	2800	58	47	34	22	13	0					
	X	I	TF	230-400	50	0.56	2800	58	47	34	22	13	0					
	X	M	TF	230-400	50	0.56	2800	58	47	34	22	13	0					
EP SENIOR 1"1/2	X	I	MF	230	50	0.75	1400	120	105	85	62	45	0					
	X	I	MF	110	50	0.75	1400	120	105	85	62	45	0					
	X	I	MF	230	50	1.1	1400	120	105	85	62	45	0					
	X	I	MF	110	50	1.1	1400	120	105	85	62	45	0					
	X	I	TF	230-400	50	0.75	1400	120	105	85	62	45	0					
	X	I	TF	230-400	50	1.1	1400	120	105	85	62	45	0					
	X	M	TF	230-400	50	1.1	1400	120	105	85	62	45	0					
EP MASTER 2"	n.d.	I	MF	230	50	1.87	1400	230	205	175	140	120	80	0				
	n.d.	I	MF	110	50	1.87	1400	230	205	175	140	120	80	0				
	n.d.	I	TF	230-400	50	1.87	1400	230	205	175	140	120	80	0				
	n.d.	M	TF	230-400	50	1.87	1400	230	205	175	140	120	80	0				

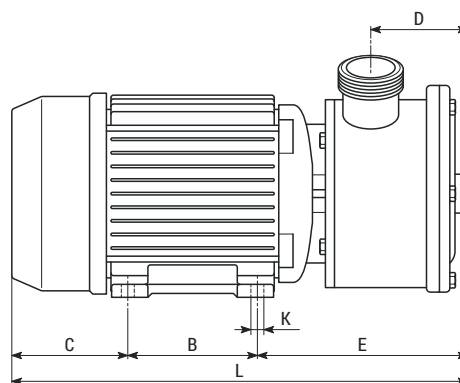
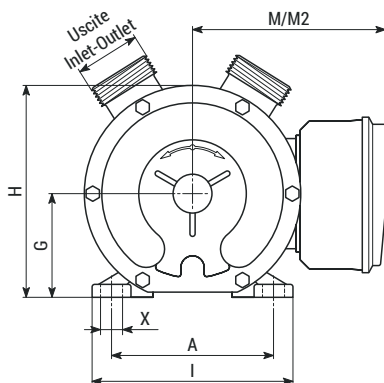




EP JUNIOR 1"1/4



**EP SENIOR 1"1/2
EP MASTER 2"**



Modelo	Racord	Tubería	Motor	Peso	Dimensiones (mm)												
					A	B	C	D	E	G	H	I	K	L	M***	M2***	X
EP JUNIOR 1"1/4	BSP-M 1"1/4 *	Ø30 **	MF/TF	9.6 kg	112	90	78	50	168	71	137	136	8	336	145	110	12
EP SENIOR 1"1/2	BSP-M 1"1/2 *	Ø40 **	MF/TF	17.6 kg	125	100	90	76	170	80	165	155	10	360	155	125	17.5
EP MASTER 2"	BSP-M 2" *	Ø50 **	MF/TF	27.5 kg	140	125	100	94	215	90	193	175	10	440	160	130	17.5

* = Entrada y salida estándar. Podemos adaptar la salida que requiera.

** = Mangueras o racordería adicional se vende por separado.

M *** = Interruptor marcha-apagado-caja de condensadores - M2 = conexión bornera