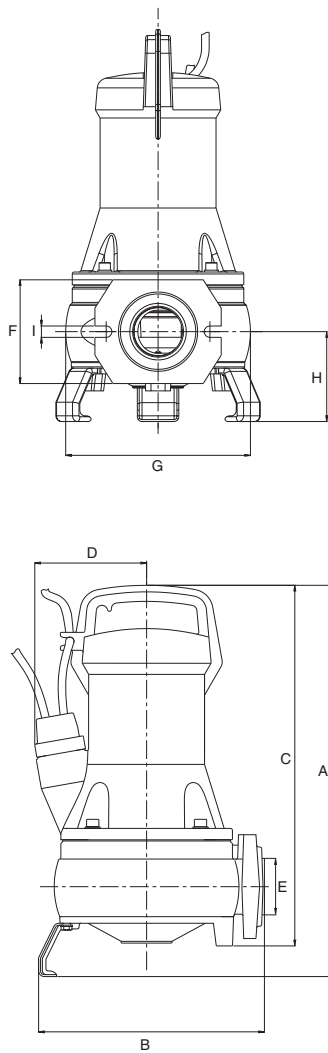
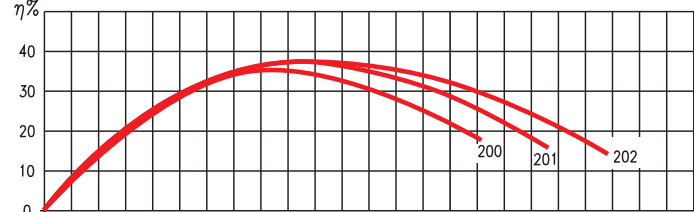
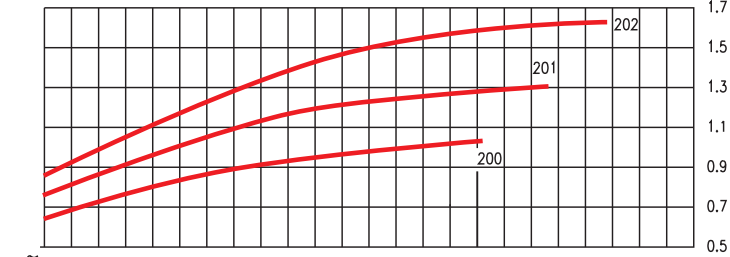
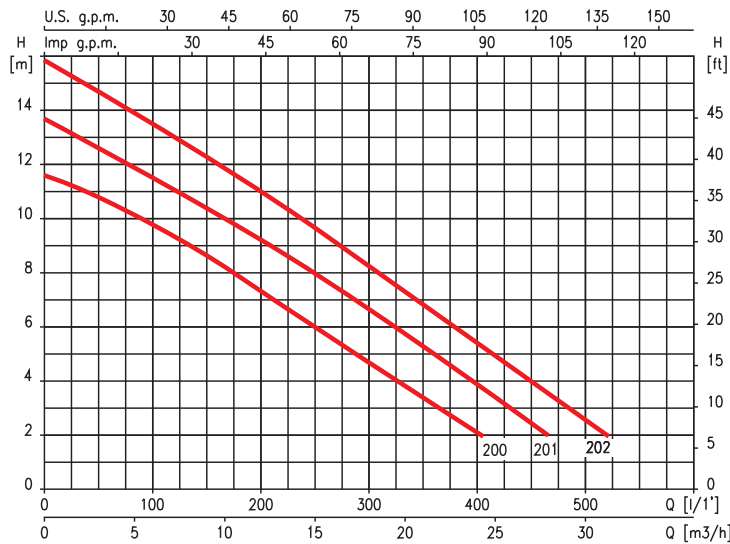




	A	B	C	D	E	F	G	H	I	Kg
Drainex 200	415	239.5	383	118.7	2"	110	196	95	12	25
Drainex 201	415	239.5	383	118.7	2"	110	196	95	12	25
Drainex 202	415	239.5	383	118.7	2"	110	196	95	12	25

Ø ext. impulsor / Impeller ext. Ø
Drainex 200 - 105 mm.
Drainex 201 - 115 mm. / Drainex 202 - 124 mm.



Curvas de funcionamiento a 2900 r.p.m.
Performance curves at 2900 r.p.m.

230 V 50 Hz	230/400 V 50 Hz	A		P1 (kW)		kW	HP	µF	l/min m³/h	50	100	150	200	300	400	450	500
		1~ 230 V	3~ 400 V	1~	3~					3.0	6.0	9.0	12	18	24	27	30
Drainex 200M	Drainex 200	5.2	2.3	1.1	1.1	1.1	1.5	16		10.8	9.8	8.6	7.3	4.6	2		
Drainex 201M	Drainex 201	6.2	2.6	1.4	1.4	1.1	1.5	16		14.5	13.3	12	10.8	8	5.2	3.8	2.3
Drainex 202M	Drainex 202	7.4	2.8	1.6	1.6	1.1	1.5	16		14.5	13.3	12.2	11	8.2	5.3	4	2.5

Accesorios

Juego de accesorios para la fijación estacionaria o transportable de la bomba.

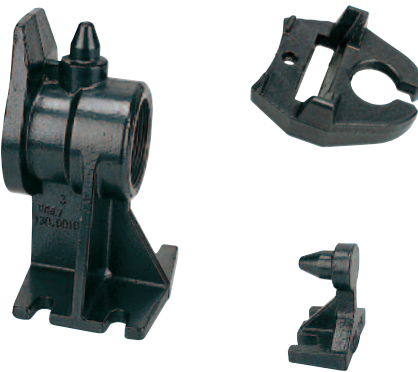


Todos los modelos se suministran con codo 90° de 2".

All models supplied with 90° elbow° of 2".

Accessories

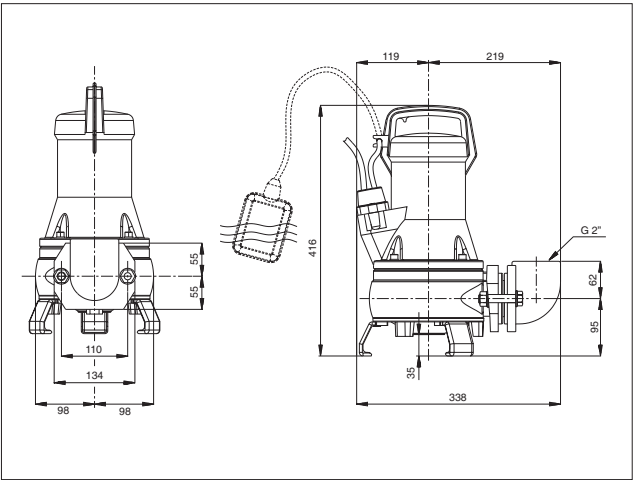
Set of accessories for fixed or portable version.



En opción, kit de anclaje automático para versión estacionaria (Kit DR1).

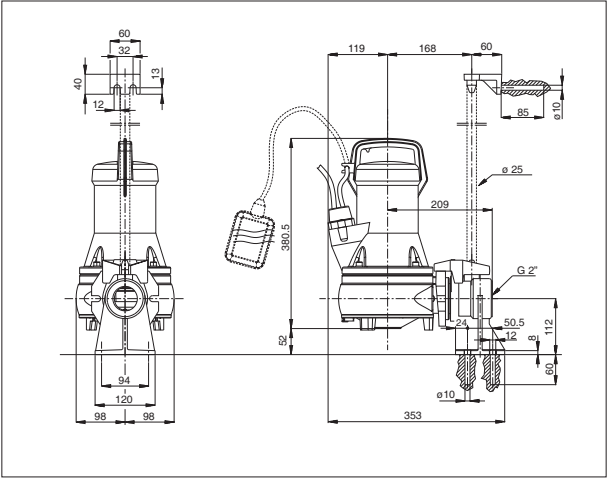
In option, automatic anchorage kit for fixed version (Kit DR1).

Versión transportable Portable version



Drainex200: sin interruptor de nivel.
Drainex200 A: suministrada con interruptor de nivel.
Ø paso partículas en suspensión = 45 mm.

Versión estacionaria barra guía Fixed version, guide rail system



Drainex200: without float switch.
Drainex200 A: supplied built-in float switch.
Passage Ø of particles in suspension = 45 mm.