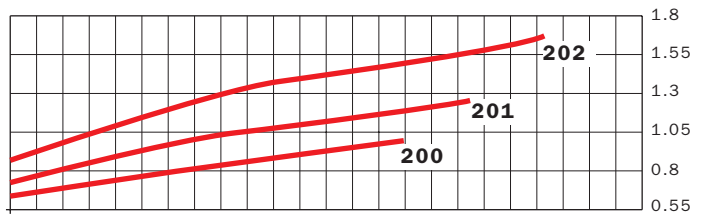
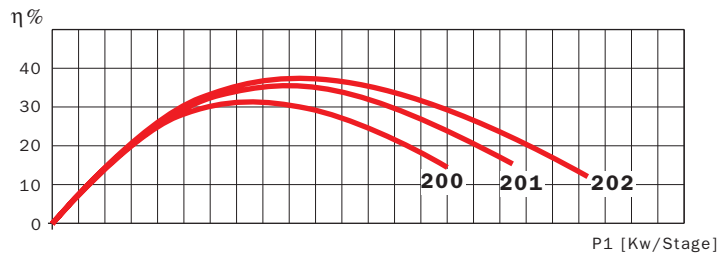
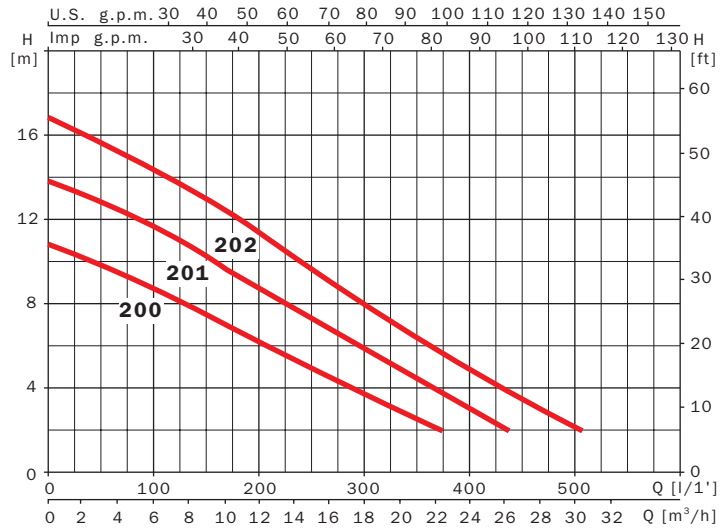


Dimensiones en mm.
 Dimensões em mm.
 Dimensions in mm.

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

Curvas de funcionamiento a 3450 r.p.m.
Curvas de funcionamento a 3450 r.p.m.
Performance curves at 3450 r.p.m.



Características eléctricas
Características elétricas
Electrical features

Modelo/Modelo/Model 60 Hz	HP	kW	Fases Fases Phases	Voltaje Voltagem Volts	P1 (kW)	A	µF
Drainex 200/1115	1.1	1.5	1	115	1	9	30
Drainex 200/1220	1.1	1.5	1	220	1	6,2	16
Drainex 200/3220	1.1	1.5	3	220-254	1	2,9	-
Drainex 201/1115	1.1	1.5	1	115	1,2	11	30
Drainex 201/1220	1.1	1.5	1	220	1,2	6,5	16
Drainex 201/3220	1.1	1.5	3	220-254	1,2	3,3	-
Drainex 202/1115	1.1	1.5	1	115	1,6	15	30
Drainex 202/1220	1.1	1.5	1	220	1,6	8,2	16
Drainex 202/3220	1.1	1.5	3	220-254	1,6	4,3	-

Altura manométrica en metros/ft
Altura manométrica em metros/ft
Manometric head in meters/ft

GASTO en litros por minuto CAUDAL em litros por minuto FLOW in litres per minute	2 mts 6,56 ft	4 mts 13,12 ft	6 mts 19,68 ft	10 mts 32,81 ft	12 mts 39,36 ft	14 mts 49,52 ft	16 mts 52,48 ft
	375	283	208	39			
375	283	208	39				
375	283	208	39				
432	362	291	155	80			
432	362	291	155	80			
432	362	291	155	80			
510	430	368	232	177	108	31	
510	430	368	232	177	108	31	
510	430	368	232	177	108	31	

Todos los modelos trifásicos son también disponibles, sobre demanda, a 3x380-440 V.
 Todos os modelos trifásicos são também disponíveis, sob demanda, a 3x380-440 V.
 All three phase models are also available, on request, at 3x380-440 V.