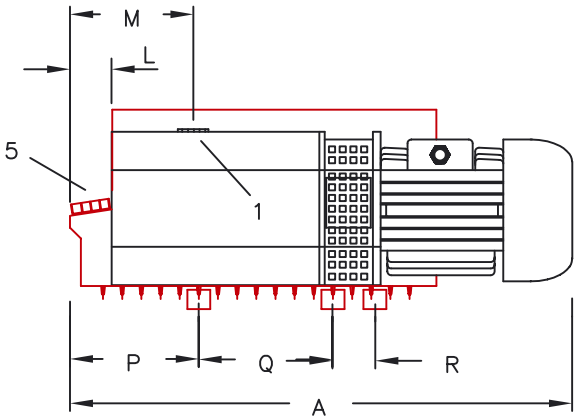
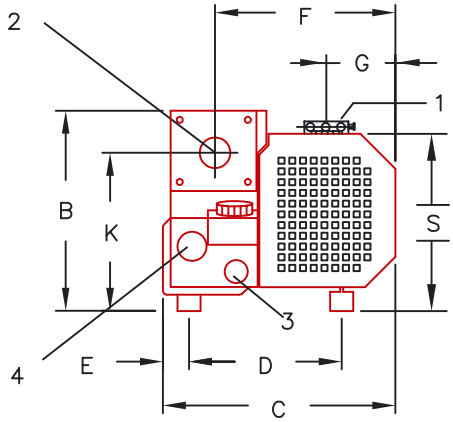
Bomba tipo GP-GP/M 45-65
Pump type GP-GP/M 45-65

Bomba tipo GP 45/65 ATEX
Pump type GP 45/65 ATEX

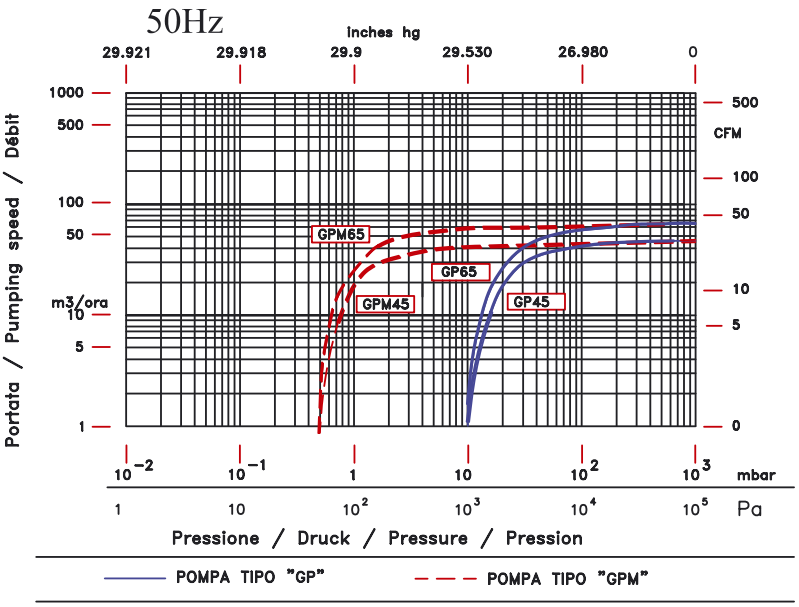
1 Aspiracion
2 Descarga
3 Tapón de drenaje de aceite
4 Visor de nivel de aceite
5 Tapón de llenado de aceite

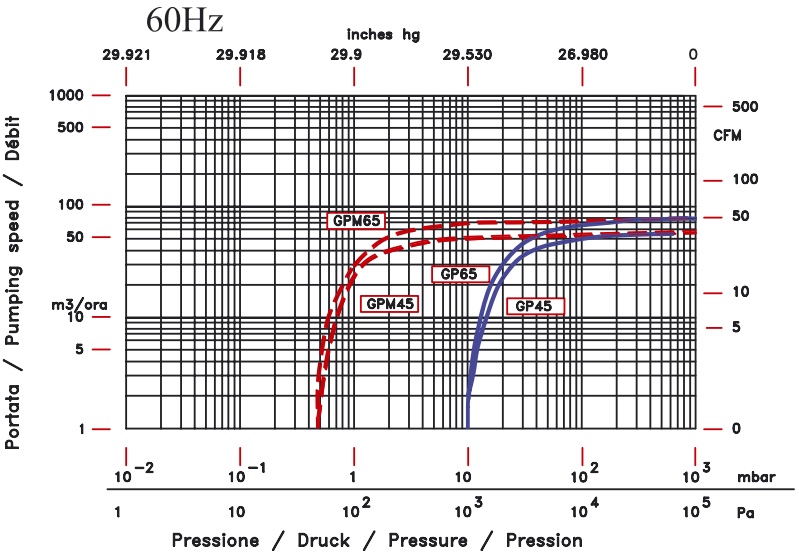
1 Suction
2 Discharge
3 Oil discharge plug
4 Oil sight glass
5 Oil fill up plug





		Bomba tipo/Frecuencia *Pump type/Frequency*							
		GP45 50Hz	GP45 60Hz	GP/M45 50Hz	GP/M45 60Hz	GP65 50Hz	GP65 60Hz	GP/M65 50 Hz	GP/M65 60Hz
Dimensiones (mm) *Dimensions (mm)*	A	630	630	630	630	690	690	690	690
	B	265	265	265	265	265	265	265	265
	C	310	310	310	310	310	310	310	310
	D	185	185	185	185	185	185	185	185
	E	25	25	25	25	25	25	25	25
	F	240	240	240	240	240	240	240	240
	G	90	90	90	90	90	90	90	90
	K	210	210	210	210	210	210	210	210
	L	55	55	55	55	55	55	55	55
	M	170	170	170	170	170	170	170	170
	P	170	170	170	170	170	170	170	170
	Q	175	175	175	175	175	175	175	175
	R	12	12	12	12	55	55	55	55
	S	240	240	240	240	240	240	240	240





			Bomba tipo/Frecuencia *Pump type/Frequency*							
			GP45 50Hz	GP45 60Hz	GP/M45 50Hz	GP/M45 60Hz	GP65 50Hz	GP65 60Hz	GP/M65 50 Hz	GP/M65 60Hz
Caudal nominal	*Displacement*	m^3/h	45	54	45	54	65	78	65	78
Vacío final	*Ultimate vacuum*	mbar	10	10	0,5	0,5	10	10	0,5	0,5
Ruido medio sin lastre	*Noise level without gas ballast*	db (A)	63	68	63	68	64	69	64	69
Vacío final con gas lastre	*Ultimate vacuum with gas ballast*	mbar	14	14	1,5	1,5	14	14	1,5	1,5
Cantidad máxima de vapor de agua aceptable con gas lastre	*Max water vapour quantity acceptable with gas ballast*	kg/h	0,3	0,7	0,3	0,7	1	1,2	1	1,2
Tensión estándar	*Standard voltage*	V	230/400	460	230/400	460	230/400	460	230/400	460
Potencia motor	*Motor power*	kW	1,1	1,5	1,1	1,5	1,5	1,8	1,5	1,8
Velocidad de rotación	*R.P.M.*	g/1'	1450	1750	1450	1750	1450	1750	1450	1750
Peso (incluido aceite)	*Weight with oil*	kg	42	42	42	42	48	48	48	48
Cantidad de aceite (min/max)	*Oil quantity (min/max)*	l	2/2,5	2/2,5	2/2,5	2/2,5	2/2,5	2/2,5	2/2,5	2/2,5
Rosca aspiración	*Inlet connection*		1" GAS	1" GAS	1" GAS	1" GAS	1" GAS	1" GAS	1" GAS	1" GAS
Rosca salida	*Outlet connection*		1¼" GAS	1¼"GAS	1¼"GAS	1¼"GAS	1¼"GAS	1¼"GAS	1¼"GAS	1¼"GAS