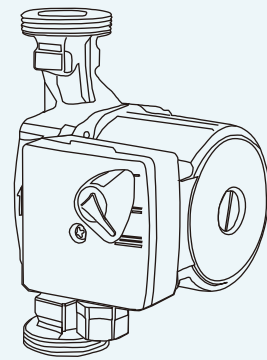


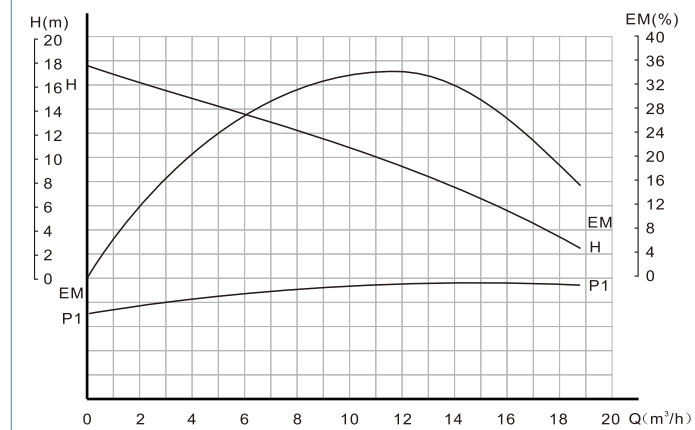
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 +38 067 360-71-01,
 +38 063 362-12-31,
info@prom-nasos.pro



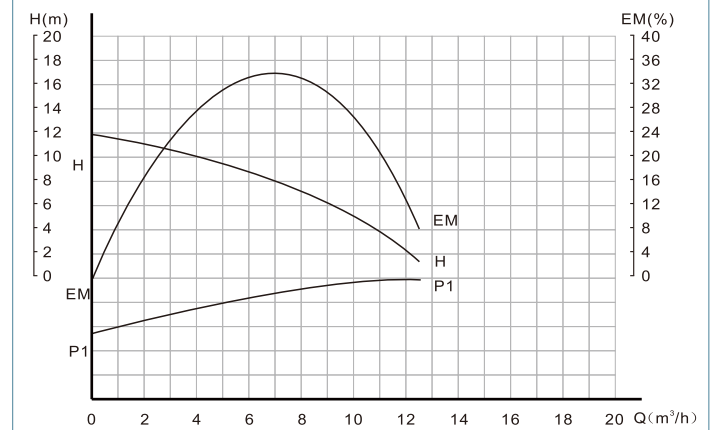
● **Booster Pump Series** ● **Circulating Pump Series** ● **Intelligent Pump Series** ●



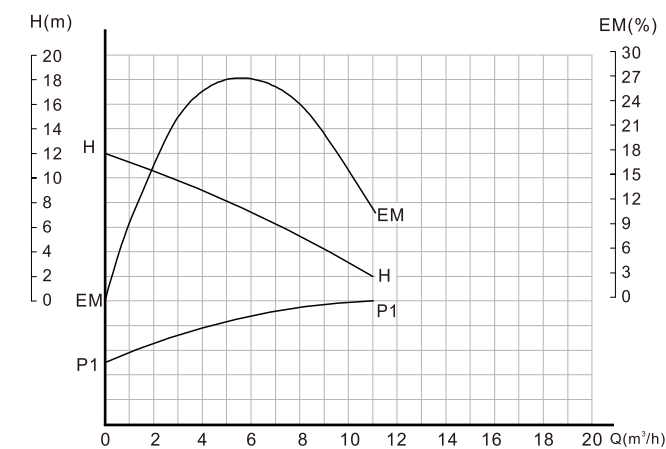
HGR750 HGR750-DN40 HGR750-DN50



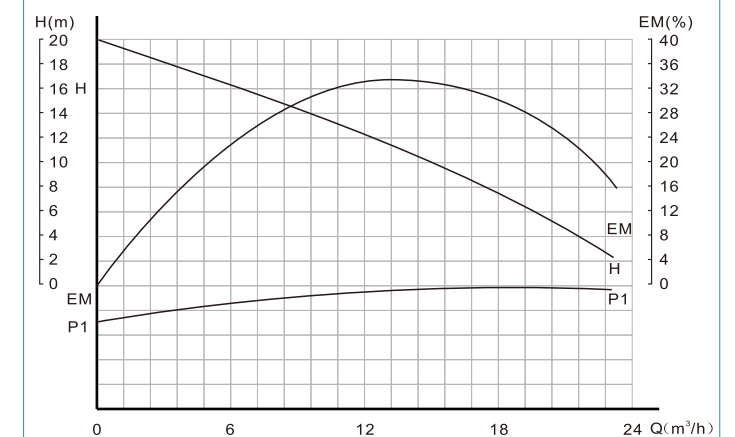
HGR550 HGR550-DN40 HGR550-DN50

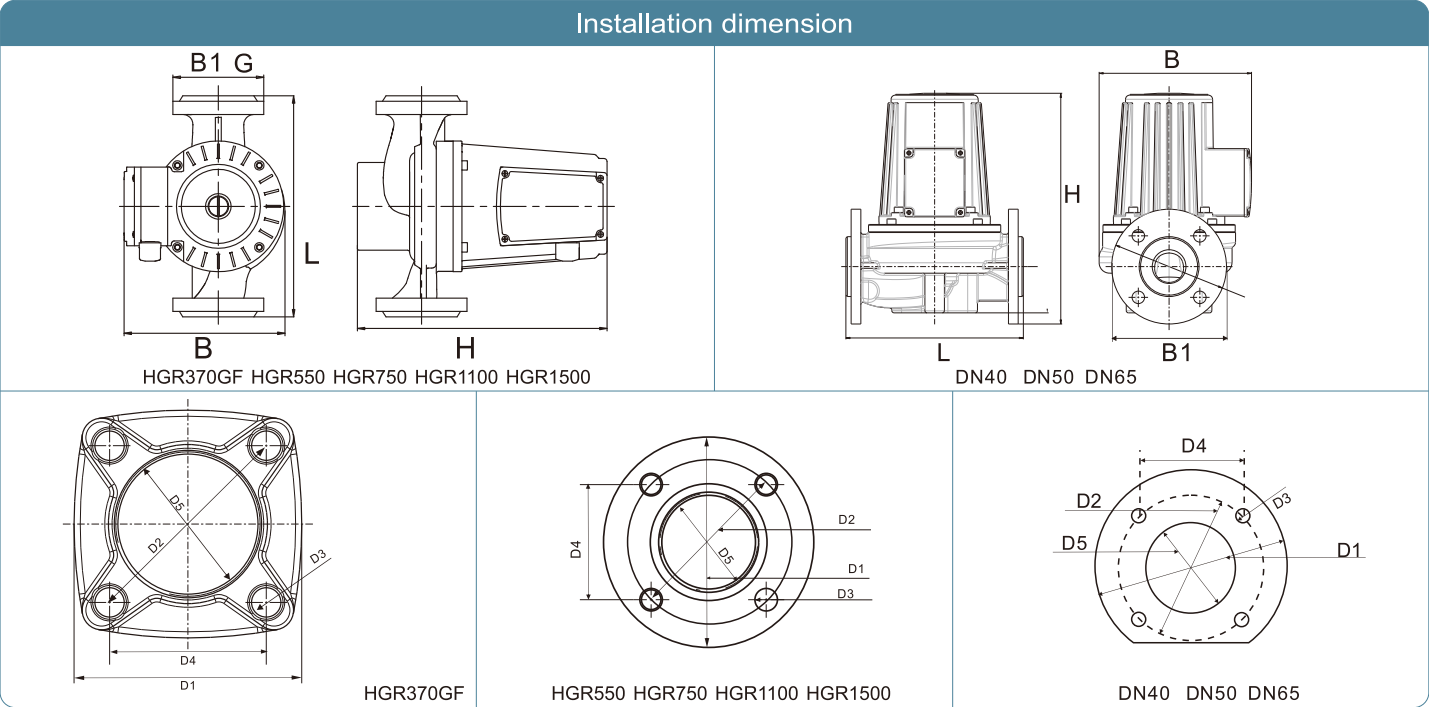
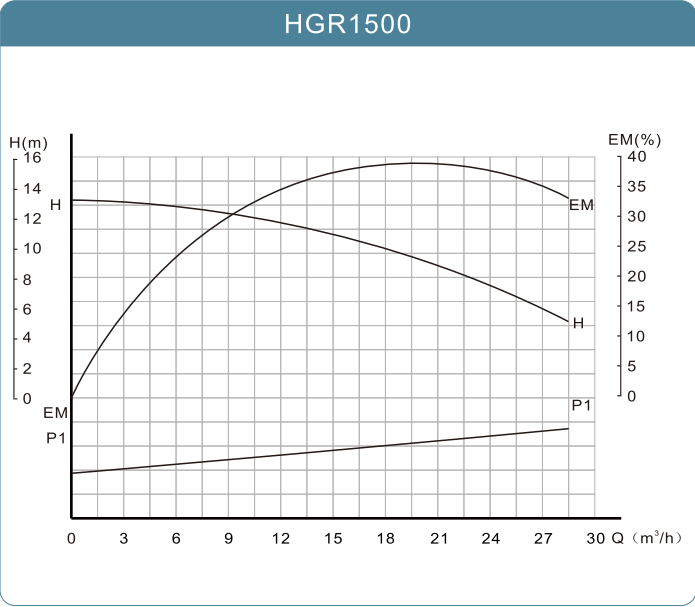


HGR370GF HGR370



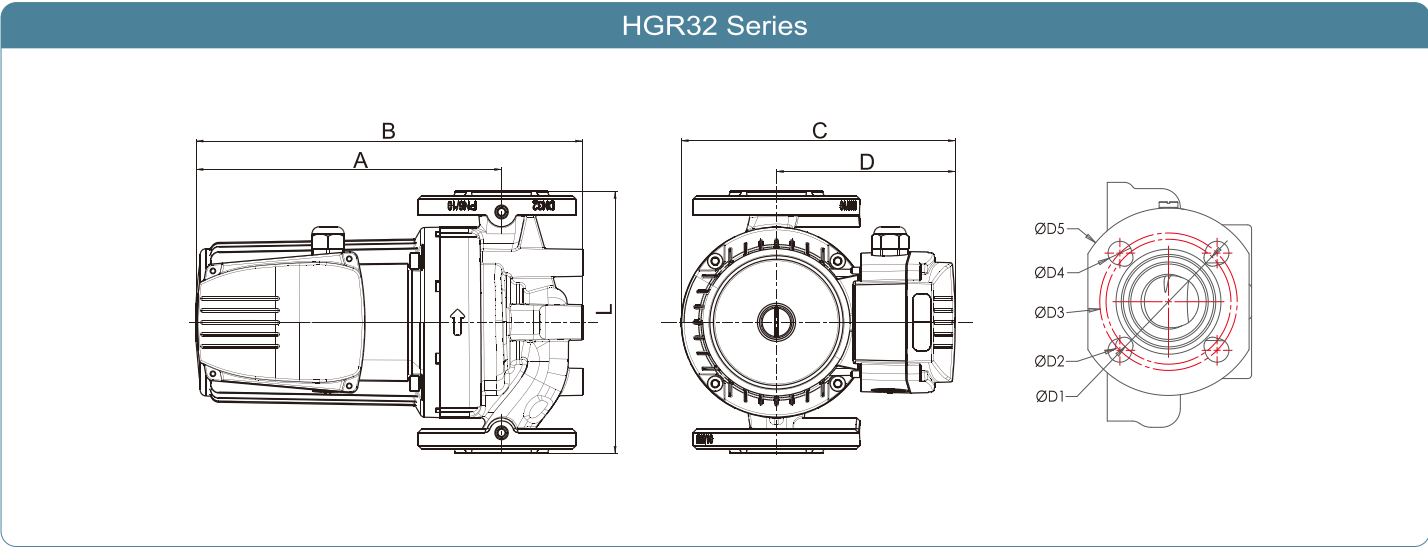
HGR1100 HGR1100-DN40 HGR1100-DN50





Technical Parameter

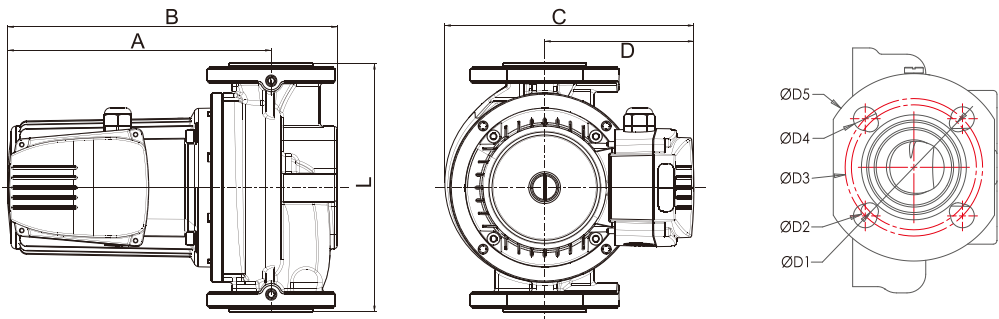
Model	Power	Max.Flow	Max.Head	Voltage			Pump Dimension(mm)					Flange Dimension(mm)					Weight (Kg)
	(W)	(m³/h)	(m)	220V/ 50Hz	220V/ 60Hz	127V/ 60Hz	L	B	B1	H	G	D1	D2	D3	D4	D5	
HGF370	400	10.2	11	★	★	★	224	180	59.5	210	2"	93	90.5	12	64	57.2	9
HGR370GF	400	10.5	11				224	163	92	253	2"						11
HGR550	550	10.5	12				225	160	126	253	2"	128	99	12	70	57.2	14.5
HGR750	750	18.6	17				255	219	126	314	2"	128	99	12	70	57.2	24
HGR1100	1100	23.1	18				255	219	126	314	2"	128	99	12	70	57.2	25
HGR550-DN40	550	12	12				225	162	150	255	2"	150	110	12	77.8	57.2	16
HGR750-DN40	750	18.6	17				255	219	150	249	2"	150	110	12	77.8	57.2	25
HGR1100-DN40	1100	23.1	20				255	219	150	249	2"	150	110	12	77.8	57.2	25.5
HGR550-DN50	550	12	12				225	162	165	255	2"	165	125	12	88.4	57.2	16.5
HGR750-DN50	750	18.6	17				255	219	165	249	2"	165	125	12	88.4	57.2	26
HGR1100-DN50	1100	23.1	20				255	219	165	249	2"	165	125	12	88.4	57.2	27
HGR1500-DN65	1500	28	13				300	211	185	304	2.5"	165	145	18	102.5	72.5	28



Technical Parameter

Model	Power	Max.Flow	Max.Head	Voltage		Pump Dimension(mm)					Flange Dimension(mm)				
	(W)	(m³/h)	(m)	220V/ 50Hz	380V/ 50Hz	L	A	B	C	D	D1	D2	D3	D4	D5
HGR32-6F	200/206/247	7.1/8.3/9.0	5.8/6.2/6.4	★		220	233	292	230	80	90	14	100	19	140
HGR32-6F	154/174/235	8.1/8.5/9.7	5.6/5.8/6.3		★	220	233	292	230	80	90	14	100	19	140
HGR32-9F	300/339/400	8.0/10.3/11.8	9.3/8.9/9.2	★		220	233	292	230	80	90	14	100	19	140
HGR32-9F	257/278/374	9.8/10.6/12.4	8.0/8.3/9.2		★	220	233	292	230	80	90	14	100	19	140
HGR32-12F	556/583/652	12.3/13.5/14	12.2/12.4/12.7	★		220	253	321	230	80	90	14	100	19	140
HGR32-12F	412/454/621	11.2/12.1/14.2	10.8/11.4/12.6		★	220	253	321	230	80	90	14	100	19	140

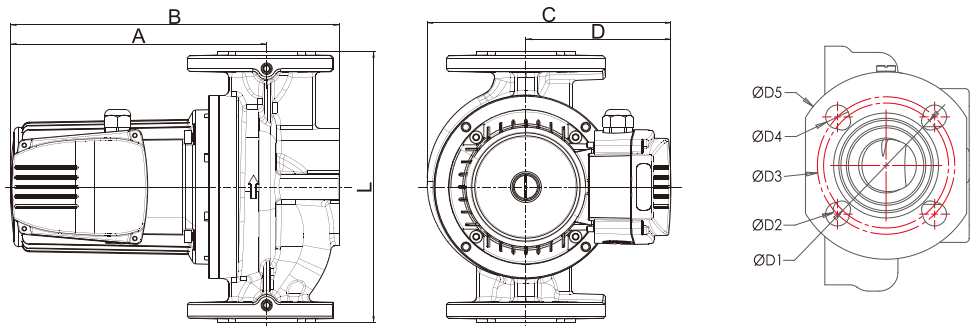
HGR40 Series



Technical Parameter

Model	Power	Max.Flow	Max.Head	Voltage		Pump Dimension(mm)					Flange Dimension(mm)				
	(W)	(m³/h)	(m)	220V/ 50Hz	380V/ 50Hz	L	A	B	C	D	D1	D2	D3	D4	D5
HGR40-6F	217/233/260	8.1/9.9/10.8	5.4/5.7/6	★		250	230	298	230	80	100	14	110	19	150
HGR40-6F	175/192/256	9.0/9.5/10.8	5.2/5.4/6		★	250	230	298	230	80	100	14	110	19	150
HGR40-9F	535/556/568	12.4/13.4/14	9.1/9.6/10	★		250	262	329	250	100	100	14	110	19	150
HGR40-9F	384/431/569	11.3/12.1/13.7	8.3/8.8/10		★	250	232	299	250	100	100	14	110	19	150
HGR40-13F	691/733/801	12.4/14.7/15.8	11/12.1/12.8	★		250	262	329	250	100	100	14	110	19	150
HGR40-13F	476/542/751	11.6/12.7/15.3	9.5/10.4/12.5		★	250	232	299	250	100	100	14	110	19	150
HGR40-18F	770/893/1100	11/14.2/16.2	13.7/15.9/17.2	★		250	262	329	250	100	100	14	110	19	150
HGR40-18F	594/707/1086	11.3/12.8/16.5	11.2/13.1/17.5		★	250	262	329	250	100	100	14	110	19	150

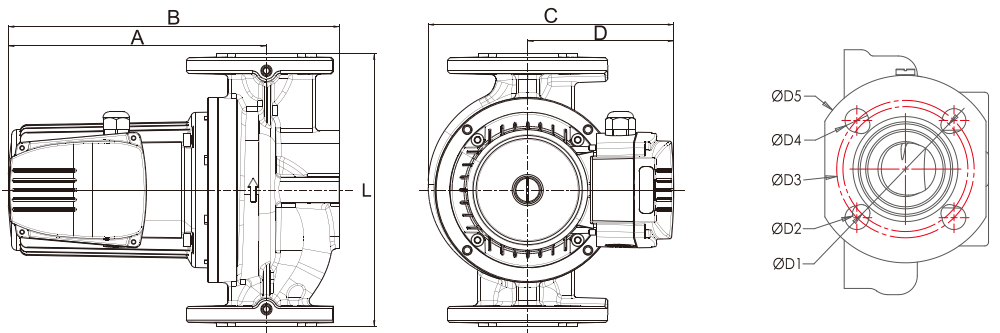
HGR50 Series



Technical Parameter

Model	Power	Max.Flow	Max.Head	Voltage		Pump Dimension(mm)					Flange Dimension(mm)				
	(W)	(m³/h)	(m)	220V/ 50Hz	380V/ 50Hz	L	A	B	C	D	D1	D2	D3	D4	D5
HGR50-6F	315/370/430	9.4/13.1/15.8	5.6/6.0/6.2	★		280	210	280	240	89	110	14	125	19	165
HGR50-6F	230/270/490	11.4/12.6/15.4	5.0/5.4/6.1		★	280	210	280	240	89	110	14	125	19	165
HGR50-9F	643/668/763	16.5/18.9/20.4	8.9/9.2/9.4	★		280	240	310	240	89	110	14	125	19	165
HGR50-9F	455/500/770	15.2/17.0/20.1	7.6/8.3/9.1		★	280	210	280	240	89	110	14	125	19	165
HGR50-13F	780/963/1186	15.2/20.8/24.8	11.5/12.7/13.2	★		280	262	337	252	102	110	14	125	19	165
HGR50-13F	620/750/1155	17.5/19.6/25.9	9.6/10.5/12.5		★	280	262	337	252	102	110	14	125	19	165
HGR50-18F	791/1000/1210	12.9/19.0/23.6	13.7/16.5/17.8	★		280	262	337	252	102	110	14	125	19	165
HGR50-18F	877/970/1280	20.6/22.1/24.7	14.6/15.7/17.9		★	280	262	337	252	102	110	14	125	19	165

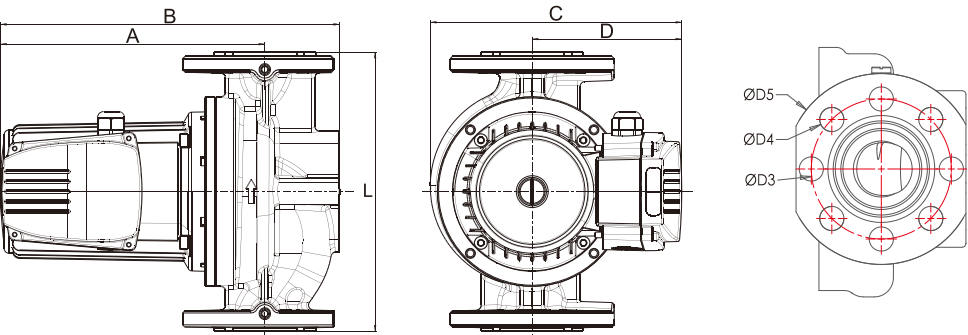
HGR65 Series



Technical Parameter

Model	Power	Max.Flow	Max.Head	Voltage		Pump Dimension(mm)					Flange Dimension(mm)				
	(W)	(m³/h)	(m)	220V/ 50Hz	380V/ 50Hz	L	A	B	C	D	D1	D2	D3	D4	D5
HGR65-6F	515/545/650	25.2/26.9/28	6.8/7.0/7.1	★		340	256	340	246	96	130	14	145	19	185
HGR65-6F	370/412/550	21.7/23.5/27.1	6.1/6.5/7.1		★	340	226	310	246	96	130	14	145	19	185
HGR65-9F	806/985/1190	20.5/30/36	8/8.5/8.8	★		340	256	340	246	96	130	14	145	19	185
HGR65-9F	575/669/1010	23.8/27/35	6.9/7.4/8.7		★	340	256	340	246	96	130	14	145	19	185
HGR65-13F	1120/1180/1260	31.2/34.3/36.2	12/12.5/12.8	★		340	286	370	246	96	130	14	145	19	185
HGR65-13F	952/1085/1451	32/34.5/41.9	11.2/11.8/13.2		★	340	286	370	246	96	130	14	145	19	185
HGR65-18F	1076/1250/1755	32.3/35.3/43.5	14.5/15.6/18		★	340	306	390	264	113	130	14	145	19	185

HGR80 Series



Technical Parameter

Model	Power	Max.Flow	Max.Head	Voltage		Pump Dimension(mm)					Flange Dimension(mm)		
	(W)	(m³/h)	(m)	220V/ 50Hz	380V/ 50Hz	L	A	B	C	D	D3	D4	D5
HGR80-6F	443/590/695	19.6/35.6/40.3	4.1/4.8/5.0	★		360	308	415	276	126	160	8*19	200
HGR80-6F	403/464/723	31/33.8/41.1	4.2/4.5/5.0		★	360	308	415	276	126	160	8*19	200
HGR80-9F	860/945/1300	40/42.7/49	7.5/8.1/9.4		★	360	308	415	276	126	160	8*19	200
HGR80-9F	860/945/1300	40/42.7/49	7.5/8.1/9.4	★		360	308	415	276	126	160	8*19	200
HGR80-12F	1020/1160/1610	41.5/45/53.4	8.9/9.8/12		★	360	308	415	276	126	160	8*19	200
HGR80-15F	1480/1730/2445	48/52.7/64	11.8/12.8/15.2		★	360	308	415	276	126	160	8*19	200