Model	Q (m^3/h)	H (m)	RPM (r/min)	P (kW)	η (%)	NPSHr (m)	t (℃)	Hydra.	D/B
CG2/5		258.5		40.7					
CG2/6		310.2		48.9					
CG2/7		361.5		57.1					
CG2/8		413.6		65.3					
CG2/9		465.3		73.3					
CG2/10	40	517	2950	81.5	65.2	4.0	120	3.1	214/6.7
CG2/11		568.7		90					
CG2/12		620.4		97.8					
CG2/13		672.1		106					
CG2/14		723.8		114.1					
CG2/15		775.3		122.2					
CG2/5		322.5		69.1					
CG2/6		387		82.8					
CG2/7		451.5		96.7					
CG2/8		516		110.5					
CG2/9		580.5		124.3					
CG2/10	60	645	2950	138.2	72.0	3.4	120	4.1	227/8.5
CG2/11		709.6		151.9					
CG2/12		774		165.8					
CG2/13		838.5		179.5					
CG2/14		903		193.4					
CG2/15		967.5		207.2					
CG3/3		294		98.5					
CG3/4		392		131.2					
CG3/5		490		164					
CG3/6		588		196.8					
CG3/7		686		229.6					
CG3/8		784		262.4					
CG3/9	90	882	2950	295.2	69.1	4.1	120	5.0	283/8.6
CG3/10		980		327.9					
CG3/11		1078		360.8					
CG3/12		1176		393.5					
CG3/13		1274		426.4					
CG3/14		1372		459.1					
CG3/15		1470		491.9					

Model	Q (m^3/h)	H (m)	RPM (r/min)	P (kW)	η (%)	NPSHr (m)	t (℃)	Hydra.	D/B
CG3/3		234		77.2					
CG3/4		312		103					
CG3/5		390		128.7					
CG3/6		468		154.4					
CG3/7		546		180.2					
CG3/8		624		205.9					
CG3/9	90	702	2950	231.7	70	4.1	120	5.1	259/9.7
CG3/10		780		257.4					
CG3/11		858		282.2					
CG3/12		936		308.9					
CG3/13		1014		334.6					
CG3/14		1092		360.4					
CG3/15		1170		386.1					
CG3/3		252		112.8					
CG3/4		336		150.3					
CG3/5		420		187.9					
CG3/6		504		225.5					
CG3/7		588		263.1					
CG3/8		672		300.7					
CG3/9	133	756	2950	338.3	76.3	4.4	120	6.1	266/12.5
CG3/10		840		375.8					
CG3/11		924		413.4					
CG3/12		1008		451					
CG3/13		1092		488.6					
CG3/14		1176		526.2					
CG3/15		1260		563.8					
CG4/3		438		272.9					
CG4/4		581		362					
CG4/5		730		454.8					
CG4/6		876		545.7					
CG4/7		1022		636.7					
CG4/8		1168		727.6					
CG4/9	185	1314	2950	818.6	76.3	6.3	120	7.0	327/12.5
CG4/10		1460		909.5					
CG4/11		1606		1000.5					
CG4/12		1752		1091.4					
CG4/13		1898		1182.4					
CG4/14		2044		1273.3					
CG4/15		2190		1364.3					

Model	Q (m^3/h)	H (m)	RPM (r/min)	P (kW)	η (%)	NPSHr (m)	t (℃)	Hydra.	D/B
CG4/3		330		200.9					
CG4/4		440		267.9					
CG4/5		550		334.8					
CG4/6		660		401.8					
CG4/7		770		468.8					
CG4/8		880		535.7					
CG4/9	185	990	2950	602.7	78	6.3	120	7.1	297/14.0
CG4/10		1100		669.9					
CG4/11		1210		736.6					
CG4/12		1320		803.6					
CG4/13		1430		870.6					
CG4/14		1540		937.5					
CG4/15		1650		1004.5					
CG4/3		282		166.1					
CG4/4		376		221.5					
CG4/5		470		276.9					
CG4/6		564		332.3					
CG4/7		658		387.7					
CG4/8		752		443					
CG4/9	185	846	2950	498.4	80.6	6.3	120	7.2.2	271/15.3
CG4/10		940		553.8					
CG4/11		1034		609.2					
CG4/12		1128		664.6					
CG4/13		1222		719.9					
CG4/14		1316		775.3					
CG4/15		1410		830.7					
CG4/3		435		340.8					
CG4/4		580		454.4					
CG4/5		725		567.9					
CG4/6		870		681.5					
CG4/7		1015		795.1					
CG4/8		1160		908.7					
CG4/9	235	1305	2950	1022.3	77	6.6	120	8.0	328/15.4
CG4/10		1450		1135.9					
CG4/11		1595		1249.5					
CG4/12		1740		1363.1					
CG4/13		1885		1476.7					
CG4/14		2030		1590.2					
CG4/15		2175		1703.8					

Model	Q (m^3/h)	H (m)	RPM (r/min)	P (kW)	η (%)	NPSHr (m)	t (℃)	Hydra.	D/B
CG4/3		327		285.3					
CG4/4		436		380.3					
CG4/5		545		475.4					
CG4/6		654		570.5					
CG4/7		763		665.6					
CG4/8		872		760.7					
CG4/9	275	981	2950	855.7	81.5	7.2	120	8.1.3	300/17
CG4/10		1090		950.8					
CG4/11		1199		1045.8					
CG4/12		1308		1141					
CG4/13		1417		1236					
CG4/14		1526		1331.1					
CG4/15		1635		1426.2					
CG5/3		520.5		565.6					
CG5/4		694		754.1					
CG5/5		867.5		942.6					
CG5/6		1041		1131.1					
CG5/7	345	1214.5	2950	1319.6	81.5	8	120	9.0	360/16.9
CG5/8		1388		1508.1					
CG5/9		1561.5		1696.7					
CG5/10		1735		1885.2					
CG5/11		1908.5		2073.7					
CG5/12		2082		2262.2					
CG5/3		432		432.7					
CG5/4		576		577					
CG5/5		720		721.2					
CG5/6		864		865.4					
CG5/7	320	1008	2950	1009.7	82	7.2	120	9.1.2	329/18.7
CG5/8		1152		1153.9					
CG5/9		1296		1298.2					
CG5/10		1440		1442.4					
CG5/11		1584		1586.6					
CG5/12		1728		1730.9					

Model	Q (m^3/h)	H (m)	RPM (r/min)	P (kW)	η (%)	NPSHr (m)	t (℃)	Hydra.	D / B
CG5/3		334.8		331.3					
CG5/4		446.4		441.8					
CG5/5		558		552.2					
CG5/6		669.6		662.6					
CG5/7	320	781.2	2950	773.1	83	7.2	120	9.2.2	303/20.0
CG5/8		892.8		883.5					
CG5/9		1004.4		994					
CG5/10		1116		1104.4					
CG5/11		1227.6		1214.8					
CG5/12		1339.2		1325.3					
CG5/3		576		734.6					
CG5/4		768		979.5					
CG5/5		960		1224.4					
CG5/6		1152		1469.3					
CG5/7	400	1344	2950	1714.2	80.5	9	120	10.00	303/20.0
CG5/8		1536		1959					
CG5/9		1728		2203.9					
CG5/10		1920		2448.8					
CG5/11		2112		2693.7					
CG5/3		517.5		640.1					
CG5/4		690		853.5					
CG5/5		862.5		1066.9					
CG5/6		1035		1280.3					
CG5/7	400	1207.5	2950	1493.7	83	9	120	10.0	358/20.3
CG5/8		1380		1707.1					
CG5/9		1552.5		1920.4					
CG5/10		1725		2133.8					
CG5/11		1897.5		2347.2					
CG5/12		2070		2560.6					

Model	Q (m^3/h)	H (m)	RPM (r/min)	P (kW)	η (%)	NPSHr (m)	t (℃)	Hydra.	D / B
CG5/3	450	312	2950	424	85	11.0	120	10.2.2	305/24.5
CG5/4		416		565.3					
CG5/5		520		706.6					
CG5/6		624		847.9					
CG5/7		728		989.3					
CG5/8		832		1130.6					
CG5/9		936		1271.9					
CG5/10		1040		1413.2					
CG5/11		1144		1554.6					
CG5/12		1248		1695.9					
CG6/3	525	591	2950	937	85	10.3	120	11.1.2	385/21.9
CG6/4		788		1249.3					
CG6/5		985		1561.6					
CG6/6		1182		1873.9					
CG6/7		1379		2186.2					
CG6/8		1576		2498.5					
CG6/9		1773		2810.9					
CG6/10		1970		3123.2					
CG6/3	630	687	2950	1307	85	11.0	120	12	412/23.4
CG6/4		916		1742.6					
CG6/5		1145		2178.3					
CG6/6		1374		2614					
CG6/7		1603		3049.6					
CG6/8		1832		3485.3					
CG6/9		2061		3920.9					
CG6/3	750	480	2950	1074.5	86	14.0	120	13.1.2	368/29.7
CG6/4		640		1432.6					
CG6/5		800		1790.8					
CG6/6		960		2148.9					
CG6/7		1120		2507.1					
CG6/8		1280		2865.2					
CG6/9		1440		3223.4					

If you want to get more detailed information, please contact us!