

G SERIES MONO SCREW PUMP



Main Specification

G type single-screw pump can be used for transmission of neutral or corrosive liquid, clean liquid, contain gas or bubbles in the liquid, high viscosity and low viscosity liquid, including liquid containing fiber content and solid material.

Used for conveying residue, stripping, and sewage, sea water, etc

Type	Speed (r/min)	Capacity (m3/h)	Pressure (Mpa)	Motor Power (Kw)	Head (m)	Inlet (mm)	Outlet (mm)
G20-1	960	0.8	0.6	0.75	60	Dy25	Dy25
G25-1	960	2	0.6	1.5	60	Dy32	Dy25
G25-2	960	2	1.2	2.2	120	Dy32	Dy25
G30-1	960	5	0.6	2.2	60	Dy50	Dy40
G30-2	960	5	1.2	3	120	Dy50	Dy40
G35-1	960	8	0.6	3	60	Dy65	Dy50
G35-2	960	8	1.2	4	120	Dy65	Dy50
G40-1	960	12	0.6	4	60	Dy80	Dy65
G40-2	960	12	1.2	5.5	120	Dy80	Dy65
G50-1	960	20	0.6	5.5	60	Dy100	Dy80
G50-2	960	20	1.2	7.5	120	Dy100	Dy80
G60-1	960	30	0.6	11	60	Dy125	Dy100
G60-2	960	30	1.2	15	120	Dy125	Dy100
G70-1	720	45	0.6	11	60	Dy150	Dy125
G70-2	720	45	1.2	18.5	120	Dy150	Dy125
G85-1	720	65	0.6	15	60	Dy150	Dy150
G105-1	500	100	0.6	22	60	Dy200	Dy200
G135-1	400	150	0.6	37	60	Dy200	Dy250