



## GH-H SERIES HYDRAULIC GROUT PUMPS

GH-H series dual cylinders and single action hydraulic grouting pump is suitable for grouting plugging project of high pressure and large displacement. This pump transmits pressure signals by working medium (slurry and hydraulic oil) to form closed-loop automatic control function, therefore the pump is simple in structure, can regulate timely and accurately, and has no overpressure problem. This pump can adjust its output and working pressure by continuously Variable adjustment, this pump can grout simple-liquid, and chemical grout.

### 1. Technical Sheet

Power(KW)	Overall Dimension	Weight	Aggregate	Pump Slurry Ratio	Hydraulic oil tank
11, 15	1.0x1.0x0.98m	420kg	Φ3mm	1:1~1:0.5	100L
22, 30	1.2x1.2x1.1m	480kg	Φ3mm	1:1~1:0.5	150L
Power(KW)	Model	Output		Pressure	
		L/Min	M3/h	Mpa	
11	GH110/4-11H	110	6.6	4	
	GH80/5.6-11H	80	4.8	5.6	
	☆GH50/7-11H	60	3.6	7	
15	GH120/4-15	120	7.2	4	
	GH110/5.6-15H	110	6.6	5.6	
	GH80/8-15H	80	4.8	8	
	GH60/10-15H	60	3.6	10	
22	GH90/10-22	90	5.4	10	
	GH60/18-22	60	3.6	18	
	GH40/23-22	40	2.4	23	
30	GH60/25-30	60	3.6	25	

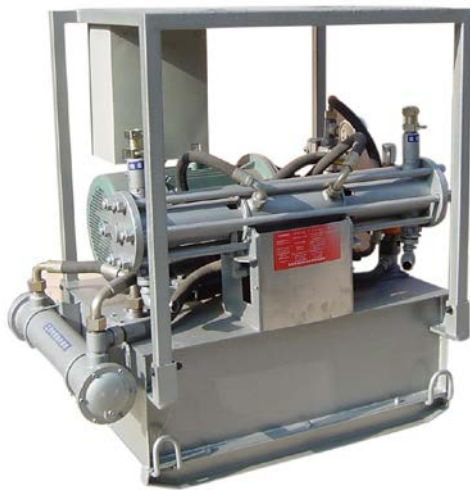
**Those which marked with " ☆ " are commonly grout pump types in coal mine , and have passed MA certificate.**

### 2. Certificates

CE AND ISO9001-2008



3. *Pump Pictures*





# Gaode grout pump