G-Chem™ Beam Pump



The G-Chem Beam Pump provides reliable and robust means of injecting chemicals by operating with a pumpjack. The G-Chem is a positive displacement plunger type pump powered by a direct connection with a cable or rod to the pumpjack's walking beam.

The G-Chem Beam Pump offering includes:

- Three preset stroke positions
- Unique actuator design with a hex shape connection allowing for additional handle positions for more accurate dosing
- Stainless steel heads for withstanding the harshest applications
- Common repair parts are shared with the G-Chem electric pump, such as packings, plungers, check valves and fluid heads

Features

- Maximum flow rates up to 20 gallons per day
- Stroke adjustment range from 1/2" to 1"
- Maximum discharge pressure of 2,500 PSI
- Graco's Chromex™ coated plunger rods
- · Graco's poppet style check valves
- FKM, HNBR and TFE/P seals
- Interchangeable fluid heads with G-Chem electric series pumps

GRAGO G-Chem"

Technical Data

	Plunger Size		Gallon/day
	1/4"	min	1.0
	1/4	max	4.5
18 Stokes/ min	0/0"	min	2.5
	3/8"	max	10.5
	1/2"	min	4.4
		max	20.0

	Plunger Size		Galloff/day
	1/4"	min	0.5
	1/4	max	2.5
10 Stokes/ min	3/8"	min	1.3
	3/0	max	5.7
	1/2"	min	2.3
		max	10.0

	Plunger Size		Gallon/day
	1/4" min max	min	0.8
45011		max	3.7
15 Stokes/ min	3/8"	min	2.0
		max	8.5
	1/2"	min	3.5
		max	15.0

	Plunger Size		Gallon/day
	1/4" m	min	0.3
5011		max	1.2
5 Stokes/ min	3/8"	min	0.7
		max	2.8
	1/2"	min	1.2
		max	5.0

Ordering Information

G-Chem Beam Pump Part Numbers			
Seals / Plunger Size	1/4"	3/8"	1/2"
FKM	A23000	A23001	A23002
HNBR	A23003	A23004	A23005
TFE/P	A23006	A23007	A23008



Call 866-552-1868 today for product information or to request a demonstration.