



G3™ HAMMER PUMPS

Ideal for Hydraulic Breaker/Hammer Lubrication



PROVEN QUALITY. LEADING TECHNOLOGY.



Extend the life of your hydraulic hammer/breaker tools and provide a breakthrough for your budget. The new G3 Hammer Pump offers convenient top fill access, enabling chisel paste to be quickly added to the reservoir to avoid halting operations.

Designed for harsh, high vibration environments, the G3 Hammer Pump ideally handles high shock hammer/breaker applications with ease. With precision engineered pump elements based on our industry-leading G3 platform, this pump keeps up with the work you do, increasing both productivity and your bottom line.



SPIN-OFF RESERVOIR COVER

Quickly fill hard to pump grease from the top of the reservoir.

ROBUST COVER DESIGN

Reinforced ribs to withstand high vibration and shock applications.



MULTIPLE RESERVOIR OPTIONS

Available in both 4 liter and 8 liter capacities.

VERSATILE PUMP ELEMENTS

Built to withstand the harshest of greases, such as chisel paste and other greases containing additives.

UP TO THREE PUMP ELEMENTS

0.25 in³/min (4 cm³/min) per element. 5,100 psi (351.6 bar).

POWER AND LOW LEVEL OPTIONS

CPC or DIN-style connectors make for easy, no-hassle installations.

TYPICAL APPLICATIONS

- Hydraulic breakers/hammers
- Carrier or pedestal mounted

	96G278	133789	96G279	133791
Power source	18-30 VDC; 2.5A current, 60W, inrush/locked rotor 6A			
Fluids handled	Chisel Paste, NLGI #000 to #2 Greases			
Operating temperature	-40°F to 158°F (-40°C to 70°C)			
Reservoir size	4 Liter		8 Liter	
Control option	Control pump via external control method			
Pump elements	Ships with one pump element, add up to two additional pump elements			
Output pressure	5,100 psi (35.1 MPa, 351.6 bar)			
Pump output	0.25 in ³ /min (4 cm ³ /min) per pump element			
Pump outlet	1/4-18 NPSF, Mates with 1/4-18 NPT male fittings			
Protection grade	IP69K			
Instruction Manual	332291			

SPECIFICATIONS



DESIGNED FOR YOU TO SUCCEED

G3 24 VDC HYDRAULIC BREAKER/HAMMER CHISEL PASTE LUBRICATION PUMPS

	PART NUMBER	DESCRIPTION
	96G278	4 Liter, 5-pin CPC Cable
	96G279	8 Liter, 5-pin CPC Cable
	133789	4 Liter, External Low Level, 2 DIN Cables
	133791	8 Liter, External Low Level, 2 DIN Cables



ACCESSORIES

PART NUMBER	DESCRIPTION
26A910	4,000 psi kit (1/4 NPT to 1/8 NPT reducer bushing, 1/8 NPT tee-fitting, 4,000 psi pressure relief valve)
26C030	5,000 psi kit (1/4 NPT to 1/8 NPT reducer bushing, 1/8 NPT tee-fitting, 5,000 psi pressure relief valve)
571041	Replacement pump element
571063	Output union kit – 2 pump elements
571026	Output union kit – 3 pump elements
125910	G3 pump mounting L-bracket





OUR BRAND PROMISE TO YOU

Since 1926, **innovation**, **quality** and **A+ Service** have been at the centre of Graco.

Experience Innovation

Our focus on innovation results in products and equipment that lead the industry with technologically-advanced features, pioneering design, high performance and unparalleled reliability. In short, innovation is how you get better products!

Building Quality

You're investing in high-quality products built to last for years of reliable service. Moreover, we partner with our customers to better understand how you're deploying our products in the field, then use your experiences to improve performance and durability.



A+ service, every time

You'll see A+ Service in action when you contact any of our support services options no matter where you are in the world. We'll listen to your situation and work methodically to resolve it as quickly as we can. We are guided by a mindset of integrity and a customer service view centred on collaboration and relationships, not transactions.



We're here to answer questions and help address your needs:

www.graco.com/contact

Graco is certified ISO 9001.

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