

GMP 3-INCH CAST IRON PUMP

Hydraulic-Driven High-Volume Flow

HYDRAULIC SOLUTIONS



OVERVIEW

A robust, high-volume, low-pressure solution designed for reliability. Built for:

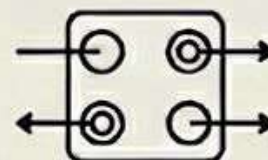
- **Durability:** Heavy-duty cast iron construction for demanding environments.
- **Versatility:** Ideal for Agricultural, Industrial, Mining, and Construction.
- **Consistent Transfer:** Designed for consistent flow and efficiency.

KEY FEATURES & BENEFITS

- **3-Inch Cast Iron Pump:** Robust performance and long service life.
- **1000L/min Open Flow:** Exceptional volume for fast transfer.
- **Hydraulic-Driven Efficiency:** Uses tractor or machine hydraulics for power (57 L/min @ 150 bar)
- **Multi-Purpose:** Engineered for:
 - Water Transfer
 - Chemical Pumping
 - Dust Suppression

PERFORMANCE DATA

	
Flow Rate (Max):	1000 L/min @ Open Flow
Size:	3-Inch
Output:	High-Volume, Low-Pressure
Drive:	Hydraulic-Driven System
Material:	Cast Iron



EASY INTEGRATION

Simple two-port hydraulic connections. Use standard machine hydraulics (e.g., 57 L/min @ 150 bar).