



EQUIPMENT

BAROID IDP MIXING SYSTEMS

M-1500 Mixing System

Dual Tank Design

Powered by

18 HP Subaru Robin Gas or 22 HP Yanmar Diesel

Driven by 4" Gorman Rupp Pump

M-750 Mixing System

Single Tank Design

Powered by

18 HP Subaru Robin Gas or 22 HP Yanmar Diesel

Driven by 4" Gorman Rupp Pump

M-300 Mixing System

Single Tank Design

Powered by

9 HP Subaru Robin Gas or 9 HP Yanmar Diesel

Driven by 3" Gorman Rupp Pump

M4 Mixer

Powered by

18 HP Subaru Robin Gas or 22 HP Yanmar Diesel

Driven by 4" Gorman Rupp Pump

M3 Mixer

Powered by

9 HP Subaru Robin Gas or 9 HP Yanmar Diesel

Driven by 3" Gorman Rupp Pump

M2 Mixer

Powered by

9 HP Subaru Robin Gas or 9 HP Yanmar Diesel

Driven by 2" Gorman Rupp Pump



Baroid Industrial Drilling Products Proudly Offers a Professional Line of Mixing Equipment

A complete line of professional mixers and mixing systems are now available from Baroid IDP.

The new line of mixing equipment complements Baroid IDP's comprehensive fluid solutions to deliver improved drilling performance. You can expect faster yields and optimized hydration.

Featuring an effective shearing system, Baroid IDP's mixing equipment will help improve performance on your next job.

Check our website for the latest products and specifications | www.baroididp.com

Contact your local IDP retailer or give us a call today.

Customer Service 800.735.6075 | Technical Service 877.379.7412



M4 MIXER



FEATURES AND BENEFITS OF M4 MIXER

The M4 mixer is a proven performer from the M series line of portable mixers. Driven by a 4" centrifugal pump, the M4 mixing system produces powerful results. It is easily adaptable for use with either a new installation or existing tank. Because the mixer is connected by hoses and not fixed pipes, the contractor has more configuration options to suit the job site and available space. Additionally, the small stand-alone unit makes it extremely convenient to move from site to site. It can be used as a new installation or retrofitted into an existing system of tanks.



Specifications

Dimensions

Approx. Weight

Hopper Height

Mixing System

Flow Valves

Skid Frame

Engine

Pump

Pump Coupling

Pipe Couplers

Pressure Wand

Internal Tank Jet

Vacuum Port

Mechanical Seal

M4 Mixer

M4-D: 62 ½" L x 61" W x 49" H

M4-G: 60" L x 46" W x 56 ½" H

M4-H: 64" L x 46" W x 49" H

1375 lbs

38" high

4" IDP mixing system

Brass and steel construction

1 ½" steel tube with lifting bale

Electric start, air cooled

4 power options available

4" cast iron centrifugal trash pump

Direct coupled engine & pump

Bolt & snap-groove type

Hopper maintenance wand

TurboMix™ Eductor Nozzles

2" NPT Inlet

Self-pressurizing grease seal

Benefits

Compact to suit any job site

Decreases environmental footprint

Easy transportation from site to site

Low impact on physical demands

Effective shearing ability for powerful results

Durable design for a long product life

Built to withstand the construction trade

Industrial rated for reliable performance

Gorman-Rupp 80 series for extended service life

Minimal maintenance required

Quick system draining even in cold weather

Convenient and fast cleanup

Fast and effective rolling and mixing action

Draws fluid into system without additional pump

High sealing power for optimized performance

Available in 22 hp Diesel (M4-D), 20 hp Electric (M4-E), 18 hp Gas (M4-G), or Hydraulic (M4-H) models.

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