



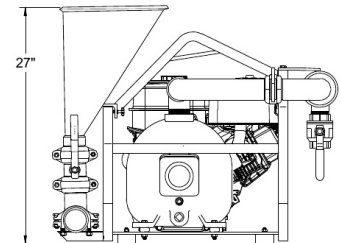
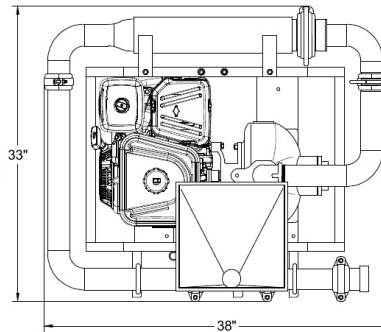
M2-G

2" HIGH-SHEAR BENTONITE GAS MIX SYSTEM

COMPACT 2-INCH MIXING POWER.

The M2-G pairs a 9-10 hp air-cooled gasoline engine with a 2-inch centrifugal pump and STS four-point mixing system. Flexible hose connections make new installations and retrofits easy to configure, while the compact frame stays portable from site to site.

easier to transport from site to site.



SPECIFICATIONS

SPECIFICATION	MODEL	FIELD BENEFIT
Dimensions	33" W x 38" L x 27" H	Small, space-saving footprint.
Weight	260 lb	Lightweight for easy transportation.
Hopper Height and Size	27" high; holds 1/2 bag	Low hopper height reduces back strain.
Mixing System	2" proprietary STS mixing system	Fast, efficient, high-shear mixing.
Flow Valves	Brass and steel construction	Withstands daily operating abuse.
Skid Frame	1 1/2" steel tube with lifting bale	Built tough for the construction trade.
Engine	9-10 hp air-cooled, manual start	Industrial-rated for longer service life.
Pump	2" cast-iron centrifugal trash pump	Gorman-Rupp 80 Series.
Pump Coupling	Direct-coupled engine and pump	No expensive couplers or inserts to replace.
Pipe Couplers	Bolt and snap-groove type	Fast cold-weather system draining.
Pressure Wand	Hopper maintenance wand	Removes additive build-up.
Internal Tank Jets	Eductor nozzles; 5:1 fluid output	Fast rolling and mixing action.
Mechanical Seal	Self-pressurizing grease seal	Suited to rugged working conditions.
Replaceable Wear Plate	Hardened plate ahead of impeller	Reduces internal pump wear; replaceable.

ALSO AVAILABLE IN ELECTRIC (M2-E), HYDRAULIC (M2-H), OR DIESEL (M2-D).

All specifications are subject to change without notice.

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HIGH-SHEAR MIXING SYSTEMS

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