

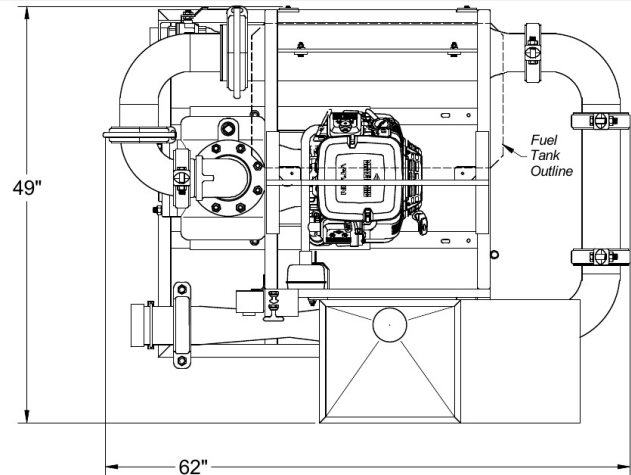


M4-G

4" HIGH-SHEAR BENTONITE GAS MIX SYSTEM

HIGH-CAPACITY MIXING. COMPACT FRAME.

The M4-G uses a 23 hp air-cooled gasoline engine and 4-inch centrifugal pump to drive the STS four-point mixing system. Hose-based connections support new installations or tank-system retrofits, and the compact independent frame remains practical to transport between sites.



SPECIFICATIONS

SPECIFICATION	MODEL	FIELD BENEFIT
Dimensions	49" W x 62" L x 52" H	Small, space-saving footprint.
Weight	900 lb	Lightweight for easy transportation.
Hopper Height	38" high	Waist-high hopper reduces back strain.
Mixing System	4" 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	23 hp air-cooled, electric start	Industrial-rated for longer service life.
Pump	4" cast-iron centrifugal trash pump	Rugged and repairable.
Pump Coupling	Direct-coupled engine and pump	No expensive couplers or inserts to replace.
Vacuum Port	2" NPT inlet	Draws fluid without an additional pump.
Pipe Couplers	Bolt and snap-groove type	Fast cold-weather system draining.
Pressure Wand	Hopper maintenance wand	Removes additive blockages.
Internal Tank Jets	TurboMix(TM) eductor nozzles	Fast rolling and mixing action.

ALSO AVAILABLE IN DIESEL (M4-D), ELECTRIC (M4-E), OR HYDRAULIC (M4-H).

All specifications are subject to change without notice.

SURFACE TO SURFACE INC.

2000 Rogers Road, Perth, ON K7H 1P9
800-567-0978

STSMIXERS.COM

HIGH-SHEAR MIXING SYSTEMS

REV. 10/2026