

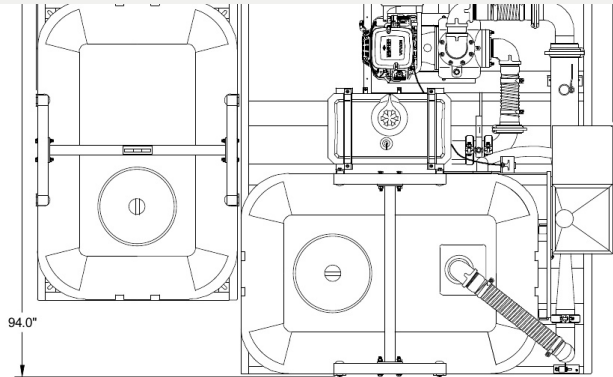


M-1500G

1500 GALLON 4" HIGH-SHEAR BENTONITE GAS MIX SYSTEM

DUAL-TANK FLEXIBILITY. HIGH-CAPACITY OUTPUT.

The M-1500G dual-tank system can mix 750 gallons of full-yield mud in under eight minutes while holding a 750-gallon water reserve, or produce a single 1,500-gallon batch in under sixteen minutes. Full-flow manual valves let the operator control each mode.



SPECIFICATIONS

SPECIFICATION	MODEL	FIELD BENEFIT
Dimensions	94" W x 140" L x 77" H	Space-saving design for its capacity.
Approx. Weight	2,625 lb	Excellent weight distribution.
Hopper Height	39" high	Waist-high hopper reduces back strain.
Mixing System	4" proprietary STS mixing system	Fast, efficient mixing.
Mixing Tanks	Two 750 gal roto-mold polyethylene	Minimal maintenance required.
Skid Frames	Two 5" welded steel-channel frames	Built for construction use.
Gasoline Engine	18-23 hp air-cooled, electric start	Industrial-rated for long service life.
Pump	4" cast-iron centrifugal trash pump	Rugged and repairable.
Pump Drive	Direct-coupled engine and pump	No expensive couplers or inserts to replace.
Fuel Tank	15 gal plastic tank	Provides a full day of running.
Pipe Couplers	Bolt and snap-groove type	Fast cold-weather system draining.
Pressure Wand	Hopper maintenance wand	Removes additive blockages.
Tank Drains	Two bottom tank drains supplied	Fast cold-weather tank drainage.

ALSO AVAILABLE IN DIESEL (M-1500D), HYDRAULIC (M-1500H), OR ELECTRIC (M-1500E).

All specifications are subject to change without notice.

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HIGH-SHEAR MIXING SYSTEMS

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