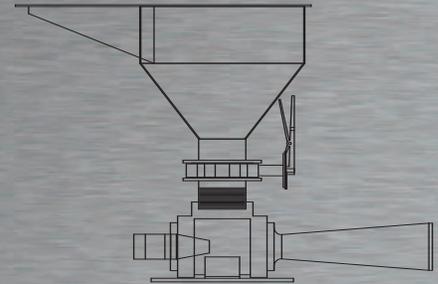
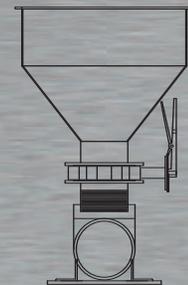


Top View



Side View



End View

MAX2000® 6" MUD HOPPER



The MAX2000® 6" Mud Hopper by PSI is a rugged low-pressure, high-volume unit that makes it easy to accurately mix solid additives into drilling fluids. Driven at 40-60 PSI by the mud system's centrifugal pumps, drilling fluid is forced through the hopper jet at a rate of 1100-1400 GPM. An integrated sack table gives handlers a safe, stable platform for easier pours into the hopper's receiving basin. A 6" butterfly valve allows adjustable feed rates of 400-600 lbs of solids per minute.

The MAX2000® Mud Hopper and base plate are constructed of high-quality plate steel. All surfaces are painted with industrial-grade epoxy to resist wear and corrosion. A second coat of UV-resistant polyurethane is then added in the color of your choice. The unit is delivered fully assembled with sack table, receiving basin, jet nozzle, venturi and adjusting valve for a quick and easy installation.

Features:

- Low-pressure, high-volume design
- Easy connection to high-volume centrifugal pumps
- Operates at 40-60 PSI
- 1100-1400 GPM fluid capacity
- Feeds solids at 400-600 lbs/min
- 6" neck and butterfly valve
- 1 3/4" bore jet nipple
- Built-in sack table and receiving basin
- Epoxy coated
- Venturi included
- Fully assembled and ready to install



MAX2000® 6" MUD HOPPER



Easy installation, long-wearing durability and dependable performance makes the MAX2000® 6" Mud Hopper the ideal solution for tough mud-handling applications.



A built-in sack table makes it safe and easy to pour additives into the hopper's receiving basin.



The 6" butterfly valve features a locking handle for steady, adjustable feed rates of 400-600 lbs per minute.

MAX2000® 6" MUD HOPPER