



The MudMixer® is the **fastest, easiest, multi-use** mixer on the market. Featuring a **fully-adjustable water input** designed to be used with **concrete, mortar, or stucco** mix – it **quickly and effortlessly** provides **reliable consistency** wherever it's needed.



With the power to chew through more than 40 bags per hour, weekend projects become half-day projects.



MIX FAST | MIX EASY | FINISH CLEAN



ADD

After rolling the MudMixer® into position, simply drop and fold the desired bag of concrete, mortar, or stucco mix into the hopper.



ADJUST

Adjust the water dial to achieve the proper water flow for the desired mixture.



MIX

Stand back and watch the MudMixer® do what it does best. Mixture will continuously fill your forms as you feed the hopper.



CLEAN

Cleanup is a breeze. When your work is done, grab the secondary hose to thoroughly and easily clean the MudMixer®.

**VISIT
OUR
WEBSITE
FOR
MORE
INFO**



**WANT TO
KNOW MORE?**

We're always excited to chat with potential customers and answer any questions you may have. Email Marc Gilmour at marc@mudmixer.com or call 806.515.4MUD.

WHAT TO EXPECT

- » **Reduced strain on the jobsite:** The MudMixer is designed to reduce physical strain necessary to complete small concrete jobs. No more weekend-long, back breaking trips back-and-forth with a wheelbarrow and hoe. Prep your jobsite by staging the concrete bags next where the concrete will be poured. Then, wheel the MudMixer into place, and start dropping bags from your waist!
- » **Achieving desired mixture:** It should take you less than ½ of a bag of concrete to achieve your desired mix. Start on the wet side, and make small adjustments every 10 seconds or so, until you are getting what you want coming out the end of the chute.
- » **Consistency of mixture:** The MudMixer will generally mix more than 1 yard of concrete with only slight adjustments to the water, as long as the hopper is kept more than ½ full. However, changes in the concrete mixture, or your water source pressure can create the need to change the dial setting. Don't be alarmed! Make changes slowly, and wait around 10 seconds to see the result of your change. The auxiliary hose is always available if you need to add some water to your environment.
- » **Mixing Pace:** The MudMixer will mix about 1 (80lb) bag of concrete every 90 seconds. Need to pause the machine to work the concrete or pop a cold drink? Simply rock the switch to the center position. The water and auger will stop simultaneously.
- » **Easy Cleanup:** You can expect the tenth job to be just as easy as the first. Make full use of the auxiliary hose to completely clean the MudMixer inside and out after each job, and you will be ready to go for the next one!

PRO TIPS

- » Pre-wet the chute using the auxiliary hose
- » No water in the hopper...**DRY MIX ONLY!**
- » Using well water? Check your pressure! Minimum 40 PSI recommended for bagged concrete.
- » Keep it clean! 5 minutes of thorough cleanup will increase the longevity of your machine

HOW TO OPERATE

- 1 Ensure installation of both safety auger guards (Hopper and Chute)
- 2 Connect garden hose (Min 40PSI recommended) to T-Valve
- 3 Connect the Grounded Power Cable to power
- 4 Set the Water Control Dial to desired starting point (35 - 50 recommended for concrete)
- 5 Flip the Power Switch to "Forward" for 5 seconds to test the water and Auger
- 6 Pre-wet the chute using the Secondary Hose
- 7 Using the Concrete Bag Cutter, place the first bag of powder into the Hopper
- 8 Flip the Power Switch to "Forward" to begin mixing concrete
- 9 Adjust Water Control Dial to achieve desired slump
- 10 Continue to add bags as necessary, keeping the Hopper 3/4 or more full
- 11 Utilize the Secondary Hose to:
 - » Increase water delivery when necessary
 - » Thoroughly clean the unit when finished

THOROUGHLY CLEAN THE HOPPER, CHUTE, AND AUGER WITH PROVIDED SPRAY NOZZLE WITHIN 20 MINUTES OF COMPLETING MIXING PROCESS

⚠ DO NOT SPRAY WATER DIRECTLY ONTO OR INTO THE MOTOR! ⚠