

Our associates will ensure the tool works properly before you leave the store. If you experience issues with the tool while completing your project, simply bring it back to the Tool Rental Center to get a replacement. If you purchase Damage Protection at the time of your rental, you are not responsible for repair costs for tools that break due to normal use.



MUD MIXER

***MIXING MUD HAS NEVER BEEN THIS EASY...
OR THIS CLEAN!***



OWNERS MANUAL & ASSEMBLY INSTRUCTIONS

MudMixer • Model MMXR-3221

MUD MIXER®

This machine is designed primarily for mixing and distributing bagged concrete and/or mortar products, and is intended for use by contractors, landscapers, fence builders, and residential homeowners in completing professional and DIY projects.

Read this information carefully to learn **how to operate** and **maintain your product properly** and to avoid injury and product damage.

You are responsible for operating the product properly and safely.

You may contact MudMixer directly at www.MudMixer.com for product safety and operation training materials, accessory information, help finding a dealer, or to register your product.

Whenever you need service, genuine MudMixer parts, or additional information, contact an Authorized Service Dealer or MudMixer Customer Service and have the model and serial numbers of your machine ready.

IMPORTANT: With your mobile device, you can scan the QR code on the rear electrical box to access warranty, parts, and other product information.

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Figure 2
Safety-alert symbol

This manual identifies potential hazards and has safety messages identified by the safety-alert symbol (Figure 2), which signals a hazard that may cause serious injury or death if you do not follow the recommended precautions.

MudMixer MMXR-3221

Machine Overview



View 1



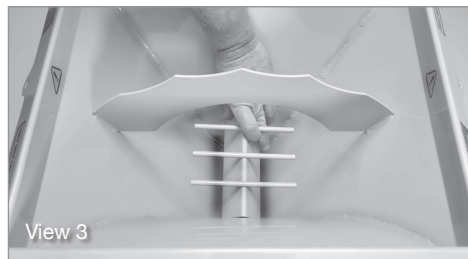
View 2



1. Open the QR Code reader on your smartphone.
2. Hold your device over the QR Code so it's clearly visible within your smartphone's screen. Your phone will automatically scan the code and prompt you to open a browser window. (It may take a few seconds on some devices. Some QR Code readers may require you to press the button to take a picture of the code.) After your smartphone reads the code, it will navigate to the online video.
3. PRESS PLAY on the video.

Hopper

Safety Auger Guard
(inside Hopper)
see View 3 below



View 3

T-Valve

Secondary Hose

Chute

Concrete Bag Cutter

Water Control Dial

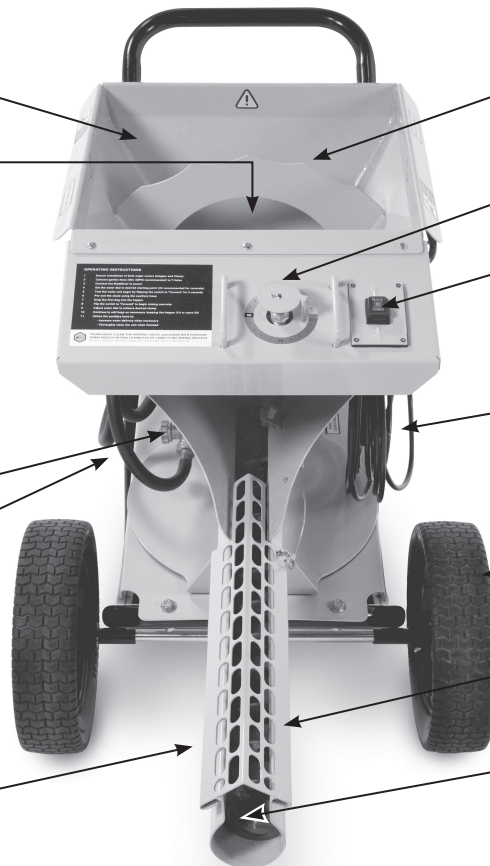
Power Switch

Grounded Power Cable

Flat Free Tire

Safety Auger Guard on Chute

Auger (inside chute)



MudMixer MMXR-3221

Operating Instructions

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
12. 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****

MUDMIXER MMXR-3221 MAINTENANCE SCHEDULE



*** WARNING - DO NOT CLEAN THE MIXER WHILE IT IS HOOKED TO ELECTRICITY ***

General Cleaning

- After using the **MudMixer**, it is *absolutely necessary to clean the unit thoroughly*.
- We recommend using the **MudMixer Secondary Hose** and a rag to ensure the unit is free of concrete residue of any kind after the end of each project.

Motor Cleaning

- Use a rag to wipe the motor clean if necessary.



*** DO NOT SPRAY WATER DIRECTLY ONTO OR INTO THE MOTOR ***

Wheel Maintenance

- Use the grease ports on the wheels to grease the wheels when necessary.