

W-5 VERSATILE

The W-5 Vibratory Finishing Tub is designed to be easy to maintain. The polyurethane-lined tub is durable and long-lasting, and the machine is equipped with a sound cover to reduce noise levels and keep the process contained. The W-5 is its ability to run both wet and dry media, depending on the application. This makes it a versatile choice for manufacturers who need to finish a variety of parts.

Machine Specifications

Drive Motor	1HP TEFC
Voltage	110V Single Phase
Total Capacity	5 Ft ³ 140 Liters
Shipping Weight	1,040 Lbs
Dimensions	45"L x 31"W
Height (Cover Closed)	39"
Height (Cover Open)	47"
Media Discharge Height	22"
Compound Pump	110V Recirculating Pump

Features & Benefits

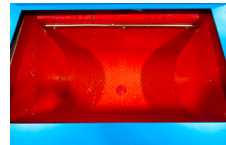
Variable Frequency Drive:

Have complete control with the standard Variable Frequency Drive. This allows you to increase or decrease vibration speeds with the push of a button.



Part Stick Prevention:

The W-5 Vibratory Finishing Tub features curved walls that boast diamond patterns to prevent parts from sticking to the machine and also promotes the tumbling process.



Recirculation Tank & Pump:

This machine features a 10 gallon, internal, recirculation tank. This allows you to continuously circulate, filter, and reuse the finishing fluid. You also extend the life of the media and improve the efficiency of the tub.



How it Works

The MFI W-5 Tub operates using an electric motor to drive an unbalanced shaft, which creates a powerful vibratory action in the polyurethane-lined tub. Inside the tub, abrasive or non-abrasive media rolls in a large mass, providing a gentle yet thorough finish on your parts. Simply drop your unfinished parts into the mass and let the W-5 Tub do the rest. After a specified amount of time, your parts will be removed and left smoothed and free of sharp edges and burrs.

Watch the Demo Video

