

# TM/MAX2 Pulverizer

## COMPREHENSIVE RANGE FOR OPTIMAL PULVERIZING

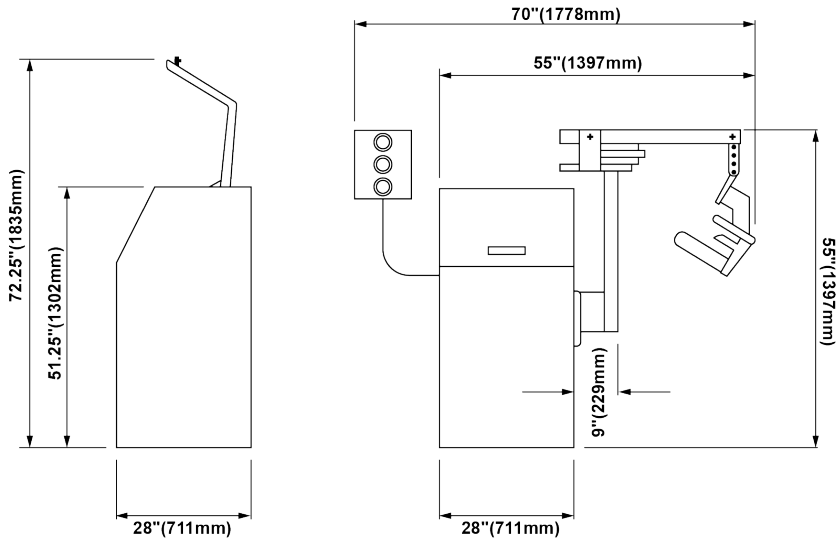
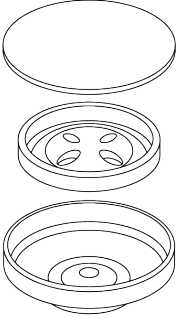
Meet the TM/MAX2, tailored to cater to a wide spectrum of grinding requirements. This machine combines both functionality and user convenience, ensuring that regardless of the size of your task, from minimal to extensive, it delivers consistently efficient results.

### **KEY FEATURES**

- **Universal Barrel Compatibility:** Easily accepts grinding barrels from 50mL up to 2Kg.
- **Quick Access & Secure Clamping:** Integrated pneumatic clamping system paired with a lightweight aluminum door for easy accessibility.
- **High-Performance Motor:** Tailored to function seamlessly, even in extreme conditions.
- **Cutting-edge Enclosure:** Enjoy reduced noise levels, courtesy of the sound-dampening feature encased in a modern modular frame.
- **Optimized Grinding Efficiency:** Experience faster and more uniform grinding with specially designed 1Kg and 2Kg barrels.
- **Ergonomic Framework:** Assists users in maintaining a comfortable posture during barrel checks.
- **Optional Air Hoist:** Eliminate manual lifting and enhance operator convenience with this add-on.
- **Adaptable Setup:** Featuring leveling feet for height customization and a multi-faceted panel with an electronic timer that's mountable on either side.
- **Exclusive Grinding Barrels:** Available with our patented 1Kg and 2Kg barrels for improved performance.



## TM/MAX2 Pulverizer Technical Specifications

<b>WEIGHT :</b>	875lb (398Kg)
<b>POWER :</b>	<b>3 PHASE / 60 HZ / 5HP MOTOR</b> <b>SINGLE PHASE / AND/OR 50 Hz MOTORS AVAILABLE.</b> <b>PLEASE SPECIFY WHEN ORDERING</b>  <b>VOLTAGE OPTIONS: 208, 220, 230, 240, 380, 415, 440, 460, 480, 575, 600</b>
<b>CONFIGURATIONS :</b>	<b>STANDARD SINGLE GRINDING BARREL (UP TO 2KG)</b> <b>AIR HOIST (OPTIONAL) RECOMMENDED FOR 1Kg AND 2Kg SAMPLES</b>
<b>DIMENSIONS :</b> NOTE: ALL DIMENSIONS ARE NOMINAL AND ROUNDED FOR GENERAL REFERENCE	<b>IMPORTANT NOTE:</b> THIS MACHINE HAS A PNEUMATIC CLAMPING SYSTEM WHICH NEEDS COMPRESSED AIR TO OPERATE  
<b>AVAILABLE GRINDING BARRELS:</b> <b>(SOLD SEPARATELY)</b>	 <p><b>PATENTED 1KG AND 2KG GRINDING BARRELS HAVE BEEN DESIGNED FOR OPTIMAL PERFORMANCE. AFTER EXTENSIVE TESTING, THEY HAVE PROVEN TO BE UNMATCHED IN BOTH EFFICIENCY AND DURABILITY</b></p>