



Power Parameters: DC Power

• Grinder uses an Brushless DC motor

• Power: 1.3 KW / 1.74Hp

· Voltage: 48V

Comes with 2 KW DC Motor controller

• Recommended solar system: 1KW solar panels with 4 batteries each 100Ah (Lead-Acid) OR 1 battery of 200Ah (Lithium–Ion)

Power Parameters: AC Grid Power

- Grinder uses an AC Electric motor
- Power: 1.8kw/2.4hp
- Voltage: 220/240 V
- Comes with a 7-10A DOL Starter and industrial socket for power protection

Grinder

• Seamless Discharge Functionality:

Enjoy hassle-free material discharge directly from the grinding chamber, streamlining your production process and minimizing downtime

• Precision Grinding Performance:

Achieve the perfect texture with our precision Grinder, capable of effortlessly crushing grains and spices into an exceptionally fine flour

Enjoy the versatility of producing finely ground materials, ideal for various applications across industries, including spice production, ethanol plants (grains), and fruit juice production

• Efficient Single-Phase Power Usage:

Optimize power consumption with our Grinder, running effortlessly and efficiently on single-phase power, resulting in significant cost savings for your operations

• Easy Maintenance and Replacement:

Simplify maintenance tasks with our userfriendly design, allowing for easy replacement of the grinder blade and other parts