

AGRICULTURE

The practice of growing crops and raising animals for food and other products.

**YOUR PARTNER IN
INNOVATION**

2024/2025

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CHOPPER MILL GRINDING MILLING MACHINE

1. Capacity- 100 to 150 kgs depend on hardness of material
2. Speed range- 3750 RPM per minute



GM-40 MAIZE GRINDING AND MILLING MACHINE

1. Capacity- 300 to 350 kgs
2. Speed range- 3750 RPM per minute

ZA-10 GRAVITY TYPE CORN-MAIZE GRINDING MILLING MACHINE WITH ROUND TOP

1. Capacity- 300 to 350 kgs
2. Speed range- 3750 RPM per minute



AGRICULTURE EQUIPMENTS



FACILITIES AGRICULTURE

In the broadest sense, agriculture comprises the entire range of technologies associated with the production. of useful products from plants, and animals through. soil cultivation, and crop and livestock management.



**MF-60 MAIZE & CASSAVA GRINDING
AND MILLING MACHINE**

- 1. Capacity - 250 to 300 kgs
- 2. Speed range- 3750 RPM per minute



RICE & MAIZE HULLER

- 1. Capacity- 350 to 400 kgs
- 2. Speed range- 900 to 1200 RPM per minute



MF-10 GRINDING AND MILLING MACHINE

1. Capacity- 250 to 300 kgs
2. Speed range- 3750 RPM per minute



LB-3 CORN-MAIZE GRINDING MILLING MACHINE WITH ROUND TOP

1. Capacity- 300 to 350 kgs
2. Speed range- 5000 RPM per minute



MAIZE & RICE HULLER WITH POLISHER

1. Capacity- 250 to 300 kgs
2. Speed range- 900 to 1200 RPM per minute



POWER TILLER

1. 7.5hp engine
(bad maker, seed drill, spray pump, water pump,
chaff cutter)



VERTICLE TURBINE PUMP

1. 1 stag capacity = works as 35 ft down



DIESEL ENGINE PETER TYPE

- 1. 3.5 hp to 12.5 hp single cylinder
- 2. 175 kgs
- 3. 1500 rpm



"Welcome to ALPHAMECH, where precision meets innovation in agricultural machinery. We take pride in transforming raw materials into exceptional quality products, setting new standards in the industry. Join us on a journey of excellence and discover the power of precision engineering."

"Founded in 2013, ALPHAMECH emerged as a visionary force in the agricultural machinery sector. Our journey began with a commitment to craftsmanship and technological advancement, evolving into a cornerstone of the industry.

Over the years, we've navigated challenges, embraced innovation, and consistently delivered cutting-edge solutions. Today, our legacy is defined by a history of reliability, quality, and a relentless pursuit of excellence."

ALPHAMECH has steadily grown to become a leading force in agricultural machinery. Our inception was fueled by a passion for precision and a vision to redefine industry standards. Over the decades, we've seamlessly blended tradition with innovation, honing our expertise to craft state-of-the-art mills that stand as a testament to our commitment to quality.

Our journey has been marked by milestones, from pioneering advancements in manufacturing processes to forging strategic partnerships that have propelled us to the forefront of the market. With a dedicated team and a focus on continuous improvement, ALPHAMECH has not only weathered industry shifts but has consistently set benchmarks for performance and reliability.

As we reflect on our past, we draw inspiration from the challenges overcome and successes achieved. Today, we stand as a symbol of unwavering commitment to delivering excellence in every mill we produce. The future holds exciting opportunities, and we invite you to be part of our continued legacy of innovation and precision."



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📍 Plot No. 12.13.14-A. Survey No. 183. Gajanand Industrial Area, Chhapra Village, Kalavad Road Rajkot-360021.