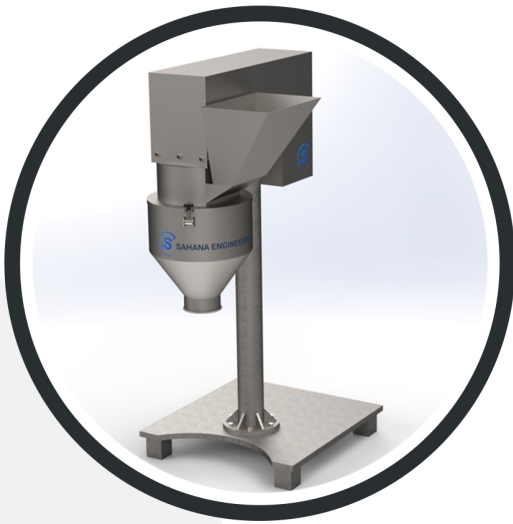




SAHANA ENGINEERING

"FOOD PROCESSING MACHINES MANUFACTURING"



MULTI MILL:

Features & Benefits:

- Customized design
- Easy to maintenance and cleaning
- Direction of the blade rotation can be changed
- Easy to replace the parts according to the product
- Highly efficient
- Used of high precision components

Multi mill is used for granulation, pulverizing, shredding of wide range of dry material. It as a beater or knife which Impact on the material. Beater runs at high speed to get the required size. Material feed in the hopper goes to the processing chamber was both knife and impact edge rotates with in a screen. Final processed material gets collected below the processing chamber. Multi mill combination of screen, speed, number of blades

The final product depends on the three main factors

- shape of the beater
- speed
- screen

Other Industries and Applications of Roasting Machine

- Pharmaceutical Industry
- Chemical Industry
- Agricultural Product
- Food Industry

Model Name	SE MM01
Machine Capacity	50 -250 KG
Material	SS 304 /MS
Power	3 HP
Size	CUSTOMISED
Application	PULVERIZING
Product Type	BEATER GRINDING

