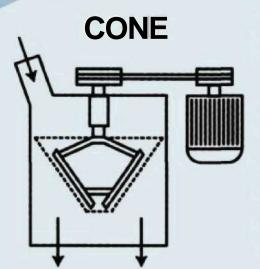
MULTI MILL & CONE MILL



- A traditional vertical rotor mill, suitable foe granulation, pulverising, shredding, chopping etc. from dry and wet materials.
- Rotor, hopper, discharge bowl etc. can be easily removed for cleaning.
- Rotor has 12 blades with blunt and knife edges for hammering and cutting action and is easy to remove.
- Speed is variable and reversible.
- 300 mm diameter Standard Screen in required mesh size.
- Mounted on a freefy standing mobile platform with castors for easy movement.
- Different mounting structures available as per client's requirement.
- Output varying from 100 kg to 800 kg per hour depending on product and screen.





- Low power consumption size reduction technique.
- Ideal for wet sticky, heat sensitive materials.
- Heat generation and noise is minimal.
- Gentsl grinding action ensures uniform partical size, minimising fines and dust.
- Rotor, hopper, discharge bowl etc. can be easily removed for cleaning.
- Rotor is made from round bars attached to flats in conical shape to match with perforated conical screen.
- 300 mm diameter Standard Screen in required mesh size.
- Mounted on a freely standing mobile platform with castors for easy movement.
- Different mounting structures available as per client's requirement.
- Output varying from 100 kg to 500 kg per hour depending on product and screen.

