

## Features

- Throughput capacity from 25 to \*250 tons per hour
  - Efficient - High size reduction ratios exceeding 500:1 can be achieved in a single pass
  - Low operational costs
  - Reduces processing costs
  - Low maintenance - Reduces maintenance costs and servicing of equipment
  - Less downtime
  - Proficient - Material output size can be varied between 5 and 500 micron
  - Higher processing efficiency than conventional equipment
  - Reduces energy consumption
  - Reduces space requirements
  - Reduces civil works requirements
  - Significant savings in capital construction costs
  - Eliminates many handling issues
  - Increases nutritional value of processed foodstuff
  - Removes moisture without external heat requirement
  - Zero emissions
  - Zero output pathogens
  - Low operating temperature
  - Portable – Easily moved to any location
  - Multipurpose - Applicable to numerous industries
  - Adaptable - Suitable for numerous purposes
  - Environmentally friendly
- \*Capacity varies according to machine model, characteristics of material and moisture content