



Krishna Engineering

We believe in Quality Products



**ETO Sterilizer | ETO Gas Sterilizer | Steam Sterilizer |
Dry Heat Sterilization | Ethylene Oxide Sterilizer**



➡ We provide all kind of [ETO Sterilizer](#) Products like Ethylene Oxide, Steam Sterilizer, Ribbon Blender, Vacuum Tray Dryer, Continuous Ball Mill, ETO Gas Sterilizer, Autoclave and Gamma sterilization process.

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 **Products**



ETO Sterilizer



Vacuum Tray Dryer



Continuous Ball Mill



Tanks

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 **Products**



Tray Dryer



Vessel



Steam Sterilizer



Ribbon Blender

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Sterilization is a term referring to any process that eliminates (removes) or kills all forms of microbial life, including transmissible agents (such as fungi, bacteria, viruses, spore forms, etc.) present on a surface, contained in a fluid, in medication, or in a compound such as biological culture media.



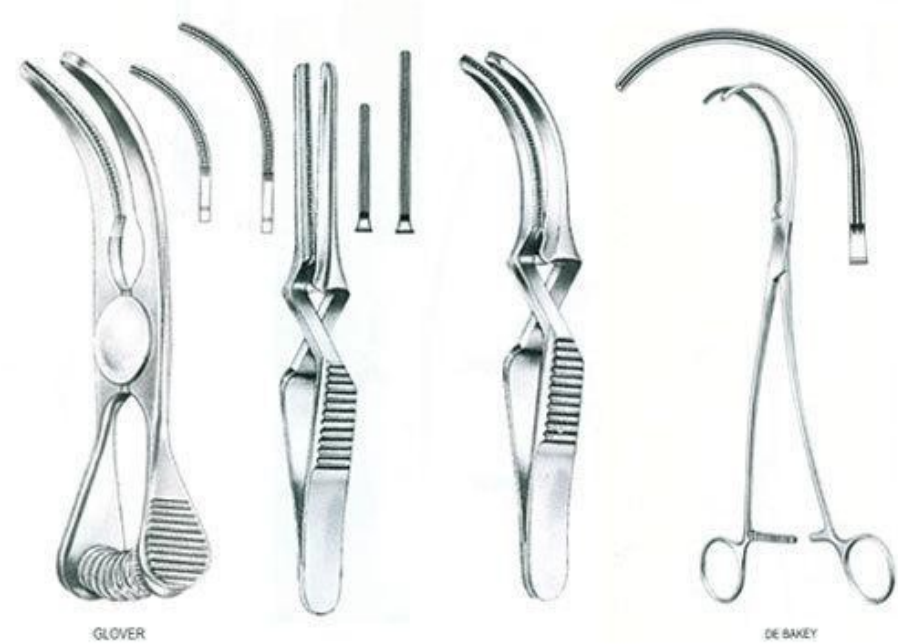


Application : **Foods**



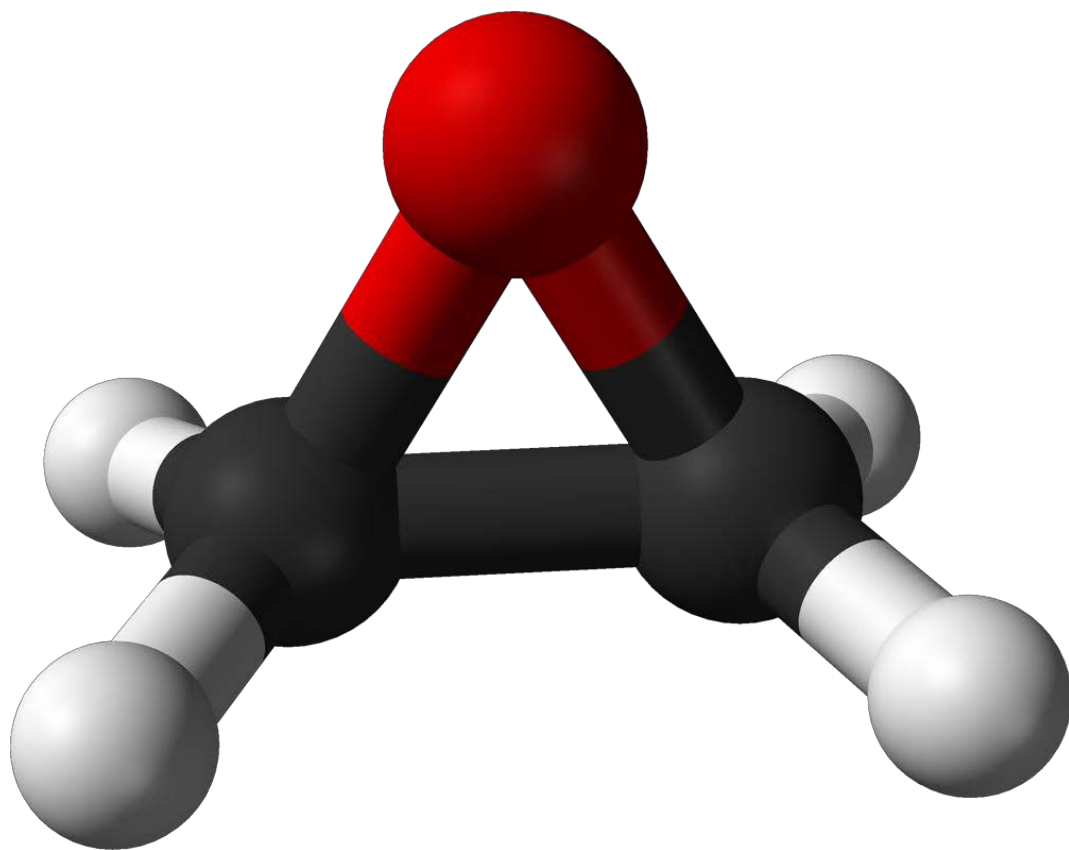


Application : **Surgery**





Application : Ethylene oxide





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Vacuum Tray Dryer

Capacities 6 to 96 trays

Feature

**All stainless steel 304/316/ 316L
CGMP or mild steel externals with
stainless steel internals (vapor and
product contact parts)**



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Vacuum Tray Dryer

Capacities 6 to 96 trays

Feature

**Hollow pad type heating shelves
which are easily removable for
maintenance**



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Vacuum Tray Dryer

Capacities 6 to 96 trays

Feature

Condenser and condensate receiver fitted on the dryer body or stand alone for remote installation



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Capacities 6 to 96 trays



Vacuum Tray Dryer

Feature

Fully welded skirt on vacuum dryer body for flush mounting through the wall.



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Vacuum Tray Dryer

Capacities 6 to 96 trays

Feature

Steam sterilizable models
available.



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Vacuum Tray Dryer

Capacities 6 to 96 trays

Feature

Double door loading available for larger models.



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Continuous Ball Mill is useful for grinding coarse feed to get fine powder in single continuous operation. It is for grinding Ceramics, Cement, Pencil, Paint, Chemical, Ink, Marble, Coal, minerals etc.

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Application : Grinding Ceramics





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Continuous Ball Mill

Application : Cement





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Continuous Ball Mill

Application : Paint & Chemicals





Application : Ink & Marbles





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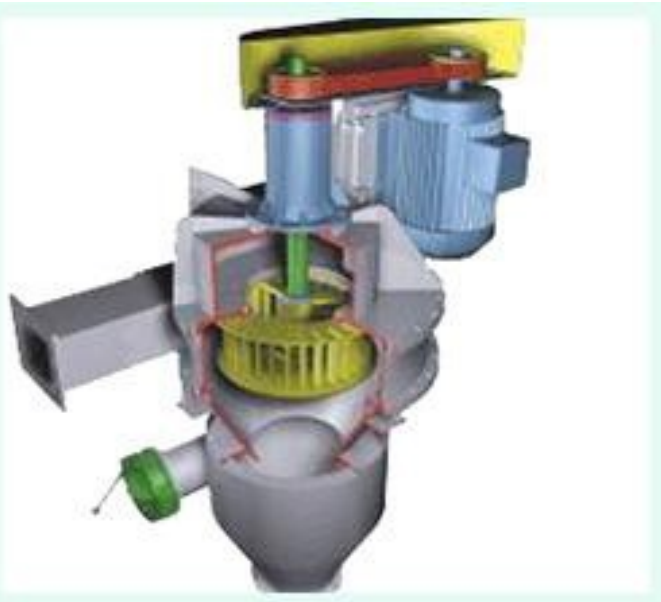


Continuous Ball Mill

Application : Coal & Minerals



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The Aero split is a high-efficiency air-swept classifier suitable for processing dry particulate materials and is capable of handling quantities from a few kilos per hour up to many tones per hour.

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Based on the concept glass-fused-to-steel tanks, and Stainless Steel Tanks are shipped as precut and pre-punched finished sheets. Maintaining a standard inventory and adapting the modular components to each individual application means a more competitively priced tank.

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Tanks

Application : Petrochemicals





Application : Pharmaceuticals





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Tanks

Application : Chemical Industries





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Tanks

Application : Oil & Gas





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Tray Dryer



As a tray dryer manufacturer we have earned a good reputation in India. Our tray drying equipments are available in various models and sizes.

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Vessel is most suitable for stirring, mixing, and processing the liquids at a pressure and temperature.

Reaction Vessel is equipment in which the chemical reaction is to be carried out either under pressure / temperature / cooling or at atmospheric conditions

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Vessel

Application : Water Treatment Industries





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Vessel

Application : Chemical Industries





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Vessel

Application : Petrochemical Industries





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Vessel

Application : Refrigeration Industries





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Vessel

Application : All Process Industries





Leading of high pressure steam Sterilizer / Autoclave are designed for maximum thermodynamic efficiency & robust in Construction with aesthetic & elegant finish to meet the GMP protocol. The sterilization cycle operates on principle of downward displacement of air.

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Steam Sterilizer

Feature

**Sterilization chamber is ASTM
304L Stainless Steel.**



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Steam Sterilizer

Feature

All equipment is manufactured following or exceeding the current GMP rules. Easy validation as per FDA and international requirements.



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Steam Sterilizer

Feature

Supporting structure and concealing panels are in 304 stainless steel.



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Steam Sterilizer

Feature

Insulation is provided using high density ceramic glass wool material covered with 304 stainless steel sheets.



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Feature

The chamber is baffled for proper steam distribution, thus minimizing wetting of the load with condensate.





The RIBBON BLENDER is an efficient and versatile blending machine for mixing of dry granules & powders homogeneously. Approximate two third of the volume of the container of Ribbon Blender is filled to ensure proper mixing.

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Application : Adhesives & Animal Feed





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Ribbon Blender

Application : Antibiotics & Asphalt emulsion





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Ribbon Blender

Application : Bakery Mixs & Ceramics





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Ribbon Blender

Application : Cosmetics & Flavorings





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Ribbon Blender

Application : Flour & Herbicides





Application : Insecticides & Iron Oxide





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Ribbon Blender

Application : Milk Powder & Natural Gums





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Contact Us



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Thank You



Prepared by : [Web designing in Ahmedabad](#)

