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# Manufacturing Unit (Vasai):

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\*ACE Technologies Policy is continuous product improvement. For this reason, illustrations are intended as a guide and are subject to change without further notice Please contact our Sales or Technical Department for more detailed information on your specific requirements.





ACE Technopack LLP, founded in 2009, provides innovative solutions for the pharma industry. We have a manufacturing facility and R&D center at Vasai.

We offer a one-stop solution for a wide range of pharmaceutical packaging, washing and drying, material handling and sterile range requirements. Our state-of-art machines are the perfect match for your pharmaceutical manufacturing business.

Since its inception, it has been on a clear path of growth which can be attributed to the core principles and value of the company, namely:







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EXCELLENCE



RESPONSIBILIT



UNITY

# **WASHING & DRYING**

### **Types of Infrared Ray dryers**

· Glassware Dryer: Suitable for glasswares and small equipment etc.

· Umbrella Dryer : Suitable for open-mouth vessels like IPC's Bins, FBD Bowls,

change parts, small equipment etc.

• Insertion Dryer : Suitable for closed mouth vessels like cage blender IPC's etc.

· Cabinet Dryer : Suitable for change part, small equipment, Bins & IPC's



Cabinet Type



Insertion Type



Umbrella Type

# Salient Features

- Portable and Compact Hygienic Non Visible Rays Human Friendly Rays
- Low Power Consumption Quick Drying



# C.I.P. Clean In Place

Clean In Place is useful for cleaning of various pharmaceutical process equipment. e.g. Liquid Manufacturing Tanks, Octagonal Blender, RMG, FBD, Tablet Coating Process Equipment, Ointment Mfg. Tank etc.

CIP Tanks are mounted on S.S. structure with PU coated castor wheels for easy movement

### **Mixing Battery**

This comprises of a manifold with two/four outlets each for water, DM water, steam, and air respectively.

Fixed Type •

Mobile Type •

# COMPLETE POWDER/LIQUID FILLING LINE

# DRY SYRUP/LIQUID FILLING MACHINE

(Augermetric / Volumetric)

ACE Manufacturers complete "Powder/Granule Filling Lines" right from in-feed turntable inspection & cleaning machines, filling and capping machines, measuring cup placing machine and packing conveyors.

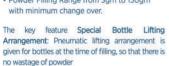
The range includes Single head, Two head, Three head, Four head and Six head machines with servo drives as well as the clutch brake mechanism.

• Powder Filling Range from 3gm to 150gm

given for bottles at the time of filling, so that there is



4 Head Powder Filling Machine





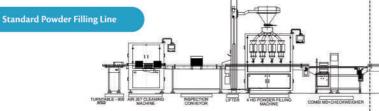
Powder / Granule Filling Machine



Semi-Automatic Powder Filling Machine



Liquid Filling machine 40 BPM to 100 Bpm





### Air Jet Cleaning Machine

- · Fully Automatic machine suitable for different round bottle size
- · Filtration Systems to get dry and oil free air for better results
- Inversion Blocks
- · Cleaning Chamber
- Air Jet Assembly



#### Measuring Cup Placing & Pressing Machines

This machine is used to place and press the measuring cups on the sealed bottle



### **Capping Machine**

- High speed
- Suitable for Screw / ROPP caps
- Adjustable Torque mechanism
- Pick and place arrangment for Screw caps
- · Less changeover time



# **Automatic Labeling Machine**

- · No change parts required
- · Wrap around labeling and two side
- Machine suitable for HDPE / Glass / PET bottles
- Minimum changeover time

