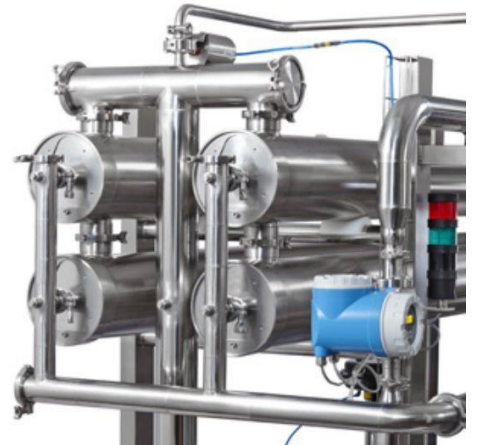
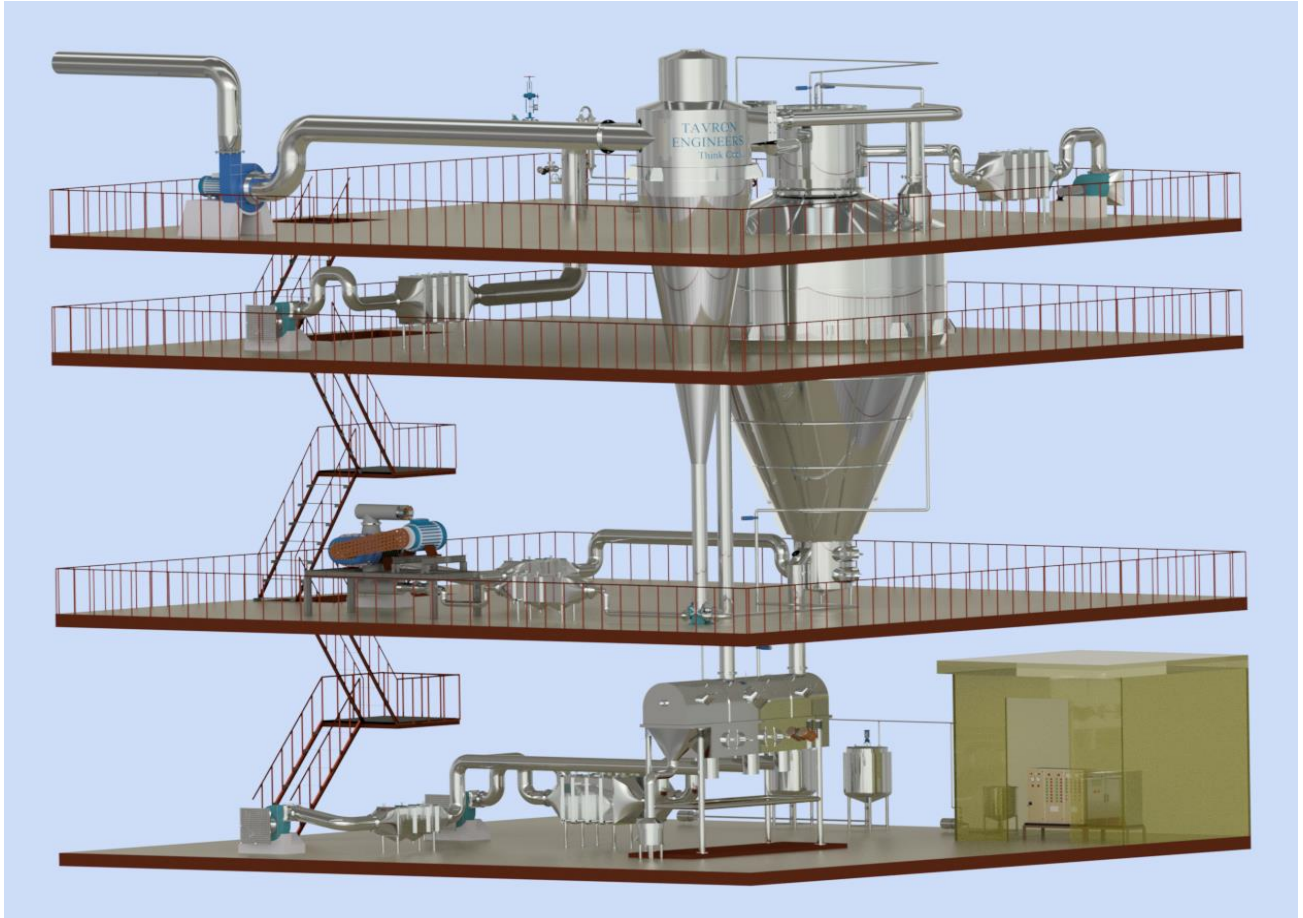
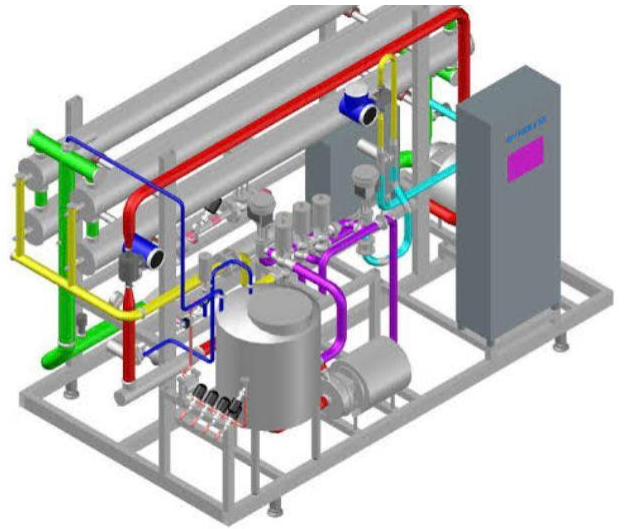
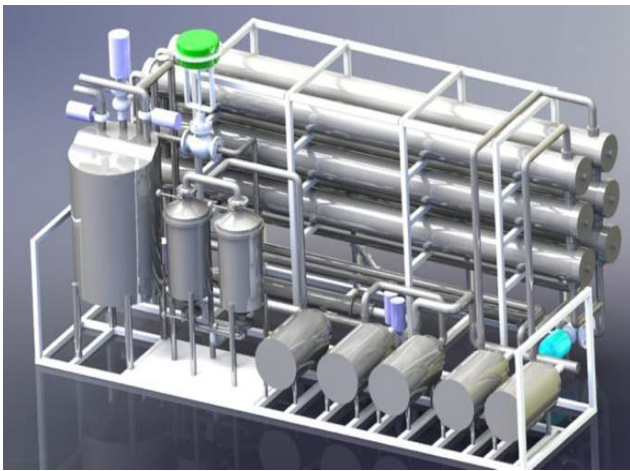


Whey Processing plant



WHEY FILTRATION SYSTEM

- **Micro filtration system**
- **Nano filtration system**
- **Ultra filtration system**
- **Ro filtration**



WHEY COLLECTION TANK



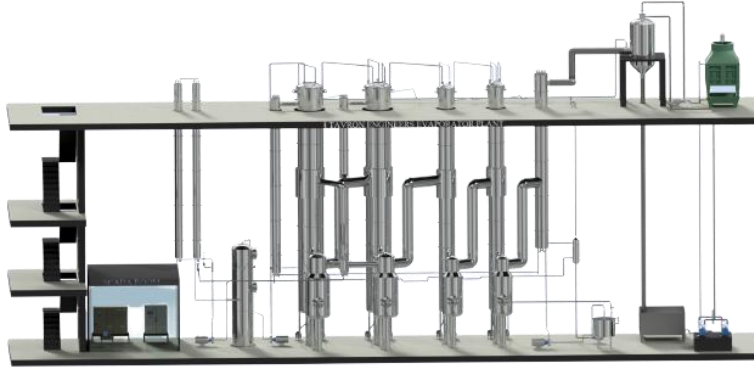
- Tanks with SS 304 / SS 316 Construction
- PUF Insulation for better thermal stability
- Finished to the International Standard
- Rotary Spray Ball to cover the CIP all over the tank
- Fitted on the Legs with Adjustable Ball feet
- Agitator with Reputed make Geared Motor
- Air Vent with Hygenic Standard
- Level Transmitter as optional
- Temperature Transmitter & Temperature Indicator
- Outlet with Hygenic Valves.
- Constructed with 2000 L / 3000 L / 5000 L / 10,000 L

STAINLESS STEEL CENTRIFUGAL PUMPS

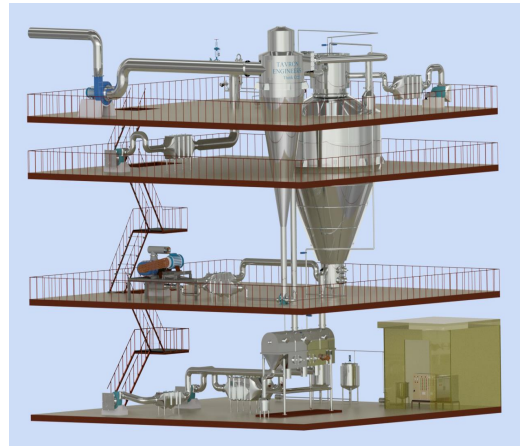
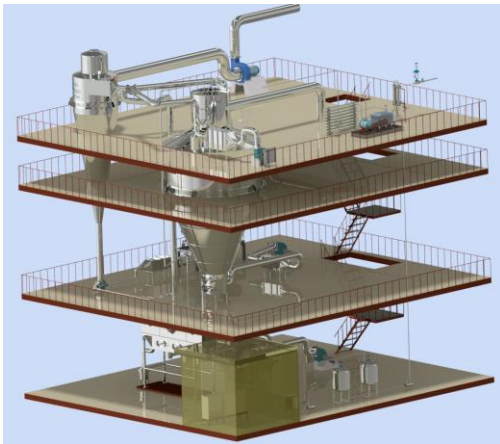


- Centrifugal type coupled to Electric motor / Monobloc version .
- Capacity 500 LPH to 1,00,000 LPH.
- Head up to 60 MWC .
- Applications transfer of various liquids .
- Material of construction SS 304 / SS 316 .
- Suitable for operation under vacuum
- open impeller design suitable to handle viscous products, pulps etc .
- Monobloc version. coupled to petrol or diesel engine are also available.

FALLING FILM EVAPORATOR



SPRAY DRYER



- Capacity from 5 Kg / Hr Water Evaporation to 1500 Kg / Hr Water Evaporation.
- Available with Rotary Atomizer, Nozzle and two fluid system.
- Material of construction SS 304 / SS 316.
- Second stage drying with Vibro fluid Bed Dryer.
- Three Stage Drying with Stationery Fluid Bed and vibro fluid bed.
- Available with the hot air producing system of steam, Direct or Indirect oil fired, Thermic fluid etc.
- Closed Loop Dryer is available on request for special application

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