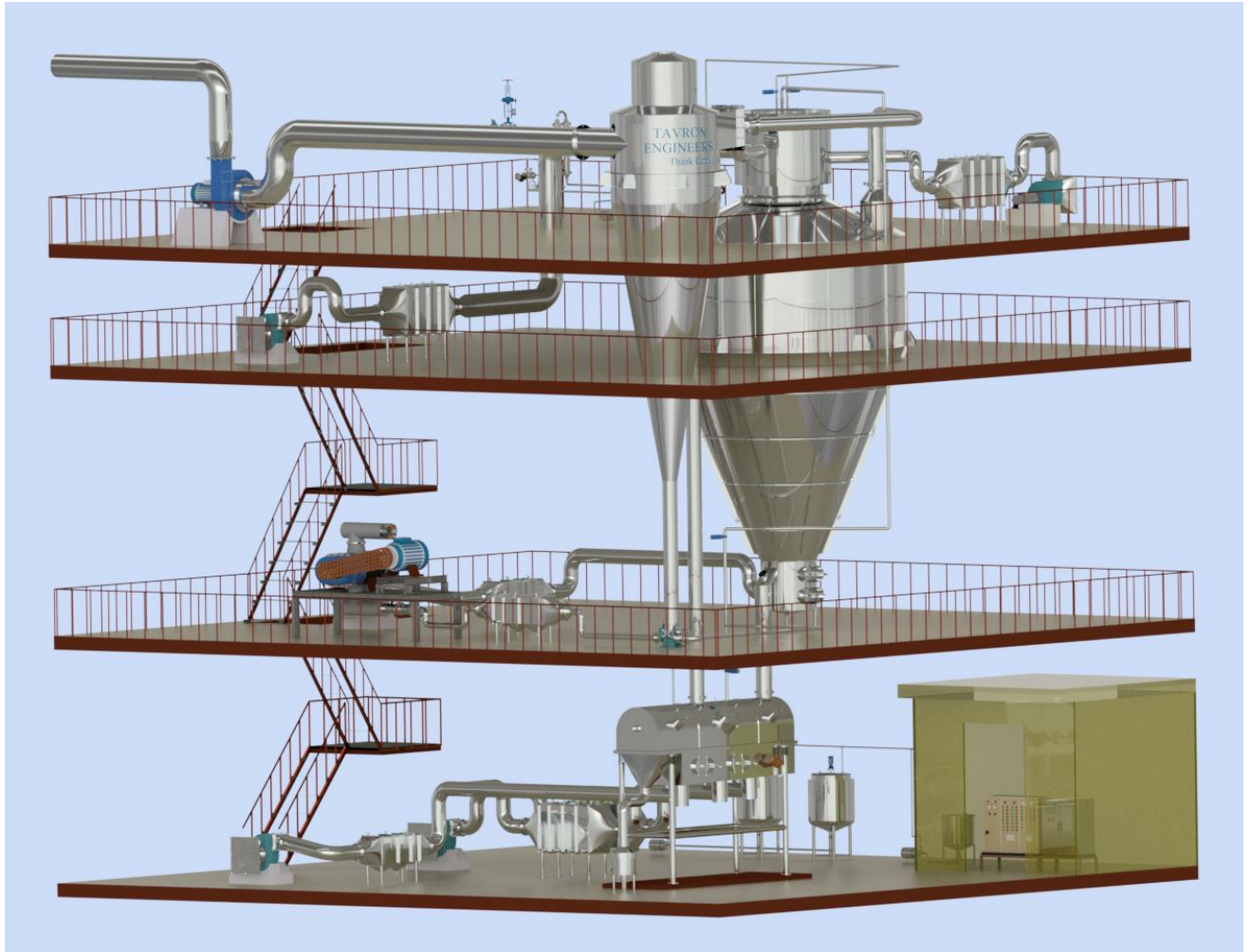
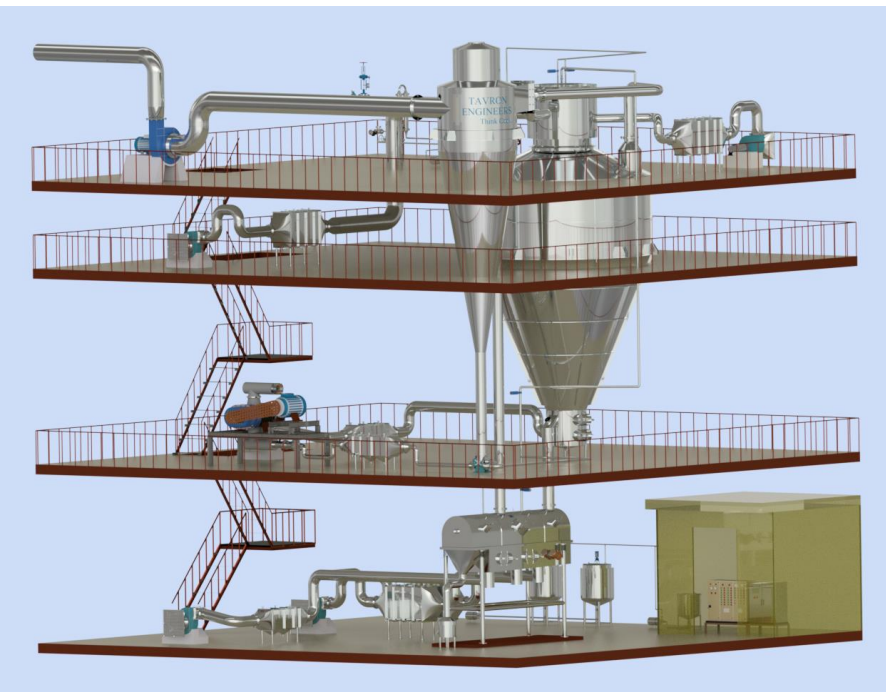


SPRAY DRYER PLANT





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



EFFICIENT CYCLONE SYSTEM

- Single / Multi Cyclone.
- For Efficient separation conveying air and product.
- Made out of SS 304 / SS 316 / Carbon steel.
- Additional Wet Scrubber and Bag filters are available to meet the local pollution standard.



VIBRO FLUID BED

- Material of construction SS 304 / SS 316.
- Well designed Coni form hole bed sheet
- Supported on spring loaded SS / MS legs.
- Easy removal for the Inspection of the product.

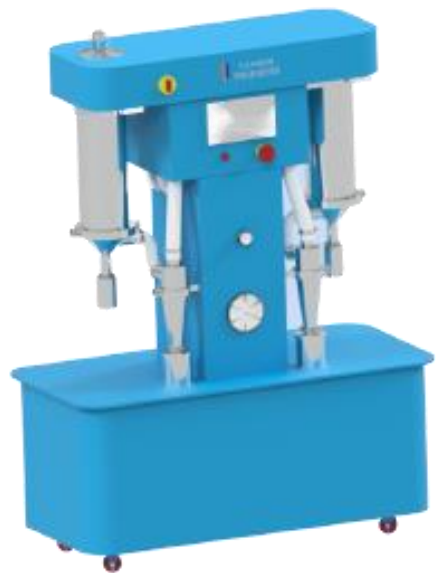


LAB MODEL SPRAY DRYER

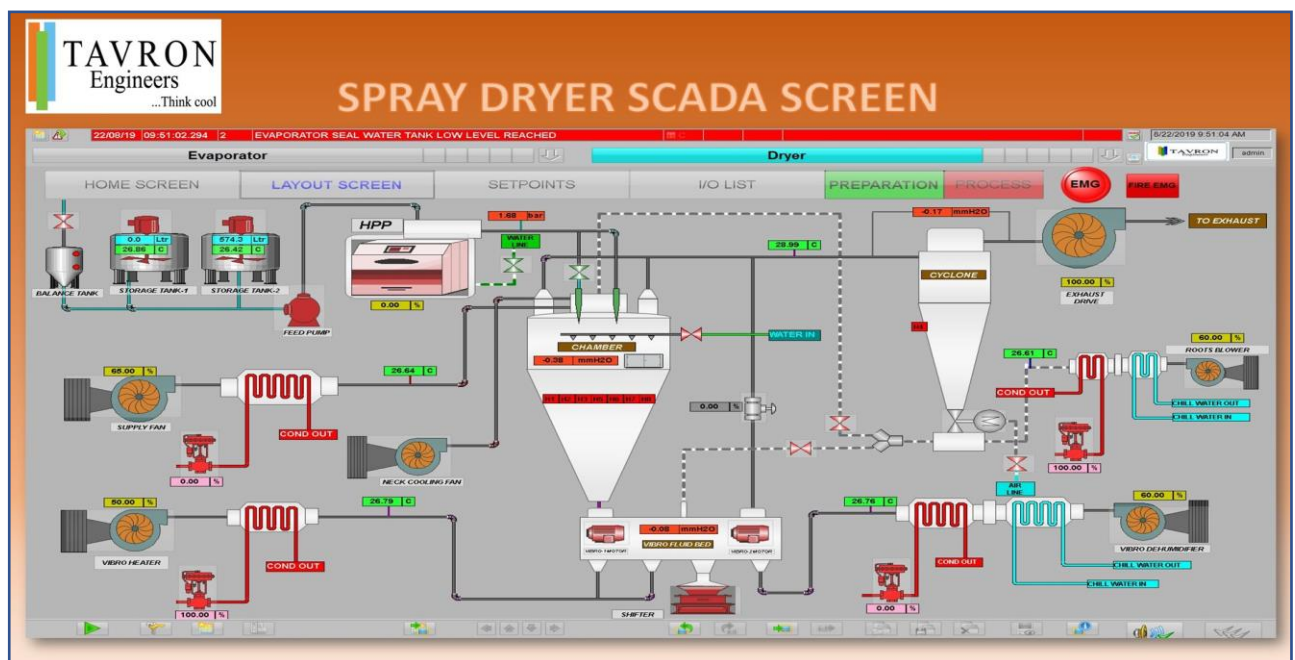
- Capacity from 2 to 25 Kg / Hr Water Evaporation.
- Highly suitable for R&D and Education institution.
- Heating with Electrical Heater with other heating on option.
- Complete Auto control.
- Available with PLC control.

TABLE TOP SPRAY DRYER

- Material of construction SS 304 / SS 316
- Capacity From 2to25kg/Hr
- Nozzle (American Make)
- Available With PLC Control



SCADA SCREEN



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