

❖ Stripper Column

- Stripper columns are used to remove low-boiling solvents from effluent by using heat transfer principal. This equipment is also known as a solvent recovery plant and can use both steam and thermic fluids as heating media. Its purpose is to recover valuable solvents and reduce waste disposal costs in industries such as chemical manufacturing and pharmaceuticals.
- We design stripping columns especially for effluent water coming from primary treatment for removal of low boiler solvents like IPA, Ethanol, and Methanol etc.



❖ Key Features:

- Specially design for low boiler solvents
- Design Suitable for steam & Thermic
- Can be used as solvent recovery plant
- Low maintenance due to static equipment
- Environmental benefits through reduced waste and emissions
- Used for Deodorization from process water

❖ Targeted Industries:

- Pharmaceuticals Industries
- API & Intermediate Industries
- Chemical Industries
- Dyes & Intermediate Industries
- Textiles Industries
- Food & Beverage Industries