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Product Name:

Double Effect Falling Film Evaporation Plant India

Product Code:

NLAB-ENGINEERINGLB36039



Description:

Double Effect Falling Film Evaporation Plant

Technical Specification:

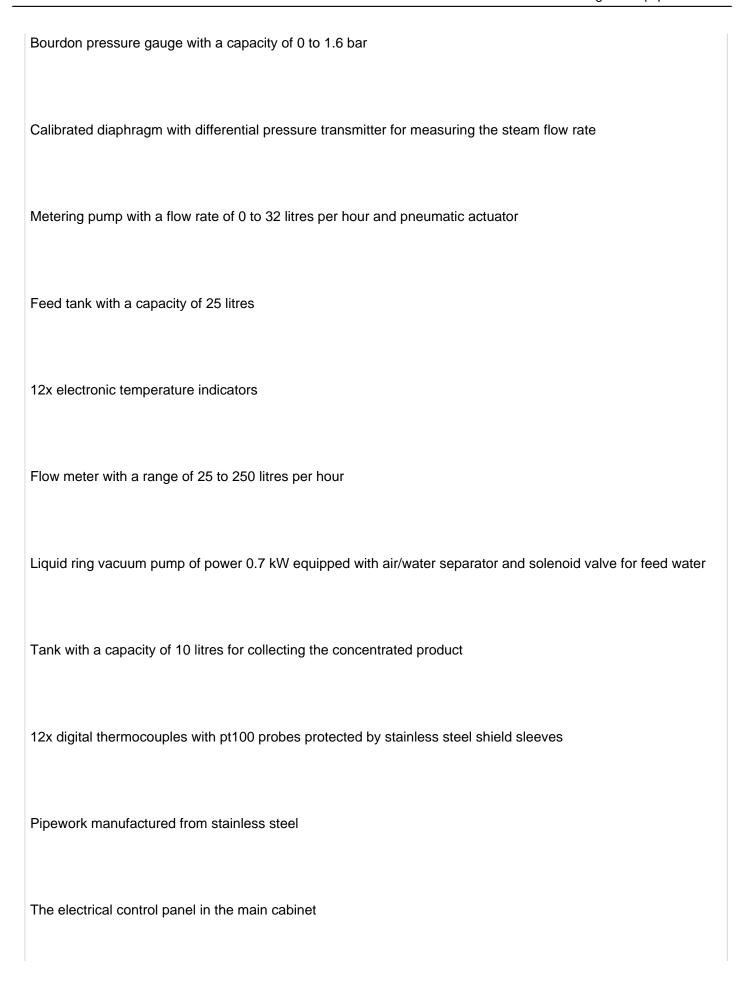
Tank with a capacity of 10 litres for collecting the condensed solvent

2x Steam Traps

2x Graduated tanks with a capacity of 1 litre for measuring the condensate

Bourdon pressure gauge with a capacity of 0 to 6 bar

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Emergency stop button
Bourdon vacuum gauge with a capacity of 1 to 0
Metering pump with a flow rate of 0 to 8.5 litres per hour
2x Falling film shell-and-tube evaporators, each with an exchange surface of 0.27 m2
Shell-and-tube condenser with an exchange surface of 1.1 m2
Tube-in-tube heat exchanger
Level transmitter, capacitance type with electronic display
Pneumatic valve for control of the steam flow rate, Cv=0.32
We are well-known manufacturers, OEM suppliers of Double Effect Falling Film Evaporation Plant for Chemical Engineering Lab Equipments. Contact us for high quality Double Effect Falling Film Evaporation Plant for Chemical Engineering Lab Equipments for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and industries in India.

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Naugralabequipments

Website: www.naugralabequipments.com, Email: sales@naugralabequipments.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India. Phone: +91-9896600003