

Product Name :
Wetted Wall Absorption Pilot Plant

Product Code :
NLAB-ENGINEERINGLB36044



Description :

Wetted Wall Absorption Pilot Plant

Technical Specification :

Variable area flowmeter for water with the glass tube and a range of 1.9 to 19 litres per hour.

Air compressor.

2x industrial oxymeters 0 to 20 mg per litre or 0 to 200% with a resolution of mg/l or 0.1% SAT.

Feed tank with a capacity of 45 litres.

Wetted wall column of height 900 mm and inside diameter 34 mm.

Deoxygenation column manufactured from Plexiglas with a height of 1,600 mm

2x industrial measuring sensors for dissolved oxygen.

Electrical control panel in main cabinet.

Emergency stop button

Variable area flowmeter for air with a glass tube and a range of 30 to 300 litres per hour.

Pump for deoxygenator.

Pump for absorption column.

Power Supply:-

230 Vac 50 Hz single-phase 1500 VA

We are well-known manufacturers, OEM suppliers of Wetted Wall Absorption Pilot Plant for Chemical Engineering Lab Equipments. Contact us for high quality Wetted Wall Absorption Pilot 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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