

NEOMETRIX

Liquid Oxygen Dispenser 800 Ltr along With Towable Trolley

Introduction:

CRYO-800L-V-Oxygen, Cryogenic vertical storage tank is used to store and use liquid Oxygen. Cryogenic tanks are used to store natural gases such as oxygen, argon, nitrogen, helium, hydrogen and other materials. Tanks can store the materials at the correct temperature and pressure for transportation.



Neometrix Engineering Private Limited

E-148, Sector-63, Noida India – 201301

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Product Specifications:

Design and working parameters: 800 ltr

Capacity (Net): 800 Litres (+-3%)

Outer Vessel and supports installions: Austenitic Stainless Steel (SS-304)

Pipe Work: Stainless Steel pipe work, detachable assembly through flanged or union joints and pressure building coil to be star fines aluminum constructions

Valve (Intel, outlet): Cryogenic valves in liquid lines extended spondles types of bestobell valves

Pressure and Full try Cock: 20 NB/ 15 NB Fully extended spindle type

Pressure and Full try Cock: 02 Nos with divertor ball valves

Bursting Disc: 01 Nos safety bursting disc for inner vessels

Additional Fittings: Indicators, Pressure Gauge, Pressure Hose and cylinder filling Pump, Vacuum pump.



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