

Jain Laboratory Instruments







Product Code . JL-HM-10040

Fluid Mechines and Hydraulic Machines Models

Description

Fluid Mechines and Hydraulic Machines Models

Hook Gauges

Venturimeters and Orificemeters

Manometers

Pitot Tube

U Tube Double Column Manometer

Differential Manometer

Inclined Manometer

Valves Models

Hydraulic Non Return Valve

Gate Valve

Globe Valve

Turbines & Pumps Models

Different Impellers Of Pumps And Turbines (Set of 8):-

(i) Mixed Flow Runner Cast Aluminium (ii) Axial Flow Runner Cast Aluminium (iii) Radial or Centrifugal Runner Cast Aluminium (iv) Kaplan Runner Cast Aluminium (v) Francis Runner Cast Aluminium (vi) Domestic Self Pumping Runner of Brass (vii) Centrifugal Runner Actual Cast Iron (viii) Pelton Wheel Runner Cast Aluminium (B) Display Board For Pipes (C) Hydraulic Elevator: (D) Hydraulic Ram Non Working Model (E) Pelton Turbine Model (F) De-Lavel Turbine Model (G) Kaplan Turbine Model (H) Francis Turbine Model (I) Impulses Turbine Working Model (J) Air or Steam Pressure Turbine Model (K) Pure Reaction Turbine Model (L) Radial Turbine Model (M) Gear Pump Model: (N) Rotary Pump (O) Centrifugal Pump: Actual Cut Section (P) Reciprocating Pump: Actual Cut Section (Q) Model Of Air Lift Pump Model (R)Pendulum Pump Model

| (S) Archemedian Screw Pump Model |
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| (T) Tubewell Model : |
| (U) Deep well Turbine Pump Model |
| (V) Submersible Pump Model |
| (W) Hydro-Electric Power Installation Model |
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