Product name:	Product code:
Air Flow Studies Apparatus	Fluid00036



Description

Air Flow Studies Apparatus

Technical specification

Inlet pipe:	dia.80mm length 2.75m
Interchangeable nozzles:	dia.50mm and 80mm
Internal pipe orifice:	dia.50mm
Jet discharge pipe orifice:	dia.30mm
Jet traverse range (downstream lengthxwidth):	600mm x 140mm
Manometer range:	0 - 283mm H_2O
Manometer fluid:	Kerosene (s.g.0.78)

Air Flow Studies Apparatus Air Flow Studies Apparatus Clients can avail from us high-quality **Air Flow Studies Apparatus**. These products are known for the optimum performance and accurate dimension features and consist a long smooth walled pipe joined to the suction side of an electrically operated centrifugal fan. Apart from this, we offer these apparatus at the best price possible within committed period of time.

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Features:-

- High strength
- Low maintenance
- Enhanced service life

Specifications:

Item	Value
Centrifugal fan capacity:	218 l/s at STP
Pipe velocity range:	0-35m/s