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Laminar Air Flow (Mild Steel MSPC Type)

Product Image



Description

The Equipment is fabricated out of electro galvanized steel sheet thoroughly epoxy powder-coated. Environmental air is drawn HORIZONTALLY on work stage. Environmental air is drawn by a balanced blower through pre-filters and is thrown to work chamber through high efficiency HEPA filter retaining particulate and biological contaminants larger than 0.3 microns. Tabletop is covered with stainless steel. The side panels & front door is made of thick clear imported plexy glass sheet including U.V. Tube fluorescent tube light, gas cock and manometer.

VERTICAL MODEL is also available where air is drawn VERTICALLY on the work stage.

OPTIONAL: An exhaust system can be provided at the bottom of the unit to throw the air outside the work place.

Available Sizes:

Laminar Air Flow (Mild Steel MSPC Type), Working Area 2'x2'x2', Horizontal
Laminar Air Flow (Mild Steel MSPC Type), Working Area 3'x2'x2', Horizontal
Laminar Air Flow (Mild Steel MSPC Type), Working Area 4'x2'x2', Horizontal
Laminar Air Flow (Mild Steel MSPC Type), Working Area 6'x2'x2', Horizontal
Laminar Air Flow (Mild Steel MSPC Type), Working Area 2'x2'x2', Vertical
Laminar Air Flow (Mild Steel MSPC Type), Working Area 3'x2'x2', Vertical
Laminar Air Flow (Mild Steel MSPC Type), Working Area 4'x2'x2', Vertical
Laminar Air Flow (Mild Steel MSPC Type), Working Area 6'x2'x2', Vertical
Microprocessor controlled unit (optional)

Particulars

Catalog No.

Laminar Air Flow (Mild Steel MSPC Type)

JA25020

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.