OPTICS TECHNOLOGY<u>Manufacturer & Exporters of : LAB TESTING INSTRUMENTS</u>

DUCTLESS FUME HOOD (TOUCH SCREEN MODEL) CE



| Model No. | Working Sizes |
|------------------------|---------------|
| OT-FHD-95/TS-W/MS/SS-A | 2' x 2' x 2' |
| OT-FHD-95/TS-W/MS/SS-B | 3' x 2' x 2' |
| OT-FHD-95/TS-W/MS/SS-C | 4' x 2' x 2' |
| OT-FHD-95/TS-W/MS/SS-D | 6' x 2' x 2' |
| OT-FHD-95/TS-W/MS/SS-E | 8' x 2' x 2' |

Optional:

SINCE 1978

- 1. Base storage cabinet
- 2. Air Flow Monitor (LCD Display)
- 3. P.P. Sink with Swan Neck Water Tap
- 4. Automatic motorized front door lifting arrangement
- 5. Scrubber System



An ISO 9001:2015 CERTIFIED An ISO 10002:2018 CERTIFIED

IEC 61010-1:2010

- "Optics Technology" Ductless Fume Hood basic offers variety of functionlities.
- » Body is made of Wooden / M.S. Duly Powder Coated / S.S. 304.
- » Eco friendly and cost effective.
- » Mini pleat Hepa Filter of 0.3µ of an efficiency of 99.97% down to 0.3µ media is of glass fiber & made of pleates back & frow & packed in a anodized aluminum frame with carbon filter.
- » Working table is covered with Chemical Resistant Granite.
- » Front door is made of 6mm clear glass in Aluminium Frame duly Powder coated and connected with a counter weight balance through a nylon rope. The door will have the provision of vertical sliding facility.
- » Internal Structure is coated with acid & fire resistance coating.
- » Front door is made of 6mm clear toughened glass with easily sliding of up & down position.
- » Exhaust blower of single phase Electric motor (1 H.P.) with 2500 RPM connected which is inbuilt in the hood.
- » Ventilated base with storage cabinet of selection off drawer & doors.
- » Light luminance of 140 lux with light lamp of anti corrosive.
- » Power Supply: 220 VAC, Single Phase, 50 Hz.

MOC : MS-Mild steel duly powder coated SS-stainless steel W-Wooden Body kindly select the one required in model number.

2/3, DSIDC, (Behind Fun Cinema) NSP, Pitampura, Delhi-110034 (INDIA) © 9811238150,9811238151,9811236960

E-mail: info@opticstechnology.in, opticstechnology@gmail.com, Website : www.opticstechnology.in