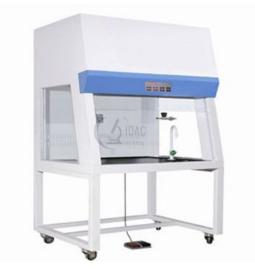


Didac Scientific





Product Code . DS-FHASC-10125

Fume Hood DID207

Description

Fume Hood DID207

Advantages:

- 1. UV Lamp for sterilization.
- 2. Adjustable air speed: 9 levels.
- 3. Motorized front glass window.
- 4. Microprocessor control system, LED display.LED display filter working time.
- 5. With air velocity memory function in case of power failure.
- 6. Back side air compensation, to avoid turbulence in work area.
- 7. Alarm when filter working time 3500 hours.
- 8. 10°slope front ergonomics design, fatigue-free working posture.

9. Transparent side glass windows maximize light and visibility inside the cabinet, providing a bright and open working environment.

| Specifications: | | | | |
|------------------|---|-----------------|-----------------|-----------------|
| External Size | 1000*840*2150mm | 1200*840*2150mm | 1500*840*2150mm | 1800*840*2150mm |
| (W*D*H) | | | | |
| Internal Size | 880*730*745mm | 1080*730*745mm | 1380*730*745mm | 1680*730*745mm |
| (W*D*H) | | | | |
| Max Opening | 520mm | | | |
| Work Surface | 750mm | | | |
| Height | | | | |
| Blower | Built-in centrifugal blowers; Speed adjustable with 9 levels | | | |
| Air Velocity | 0.3~0.8m/s | | | |
| Noise | ?60dB | | | |
| Fluorescent Lamp | 18W*1 | 18W*1 | 36W*1 | 36W*1 |
| UV Lamp | Emission of 253.7 nano meters for most efficient decontamination | | | |
| Front Window | Motorized;5 mm toughened glass, anti-UV | | | |
| Material | Exterior Body: Cold-rolled steel with anti-bacteria powder coating. | | | |
| | Work table: Chemical resistant phenolic resin | | | |
| Power Supply | AC220V±10%, 50/60Hz;100V±10%, 60Hz | | | |
| Consumption | 400W | 400W | 500W | 500W |

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