# Pura 2000 Clean Air Work Station

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| Stock No | EA1813 |
| Manufacturer | Pura |
| Model | Pura 2000 |
| Serial | 0203/01H |
| Approx Duty CFM / M³/Hr | 600 |
| Filter Area ft² / m² | 1170 x 600 x 570 work area |
| Other Info | Especially Designed for clean room use |
| Location | Our Central Warehouse, Aldridge, UK |
| Weight (kgs) | 150 |
| External Dimensions (WxDxH mm) | 1320 x 1100 x 1700 |

## Description

## Vertical Laminar Flow Hoods

### The Laminar Flow Hood that Enhances Airflow Efficiency

Pura's line of Horizontal Laminar Flow Clean Air Work Station are engineered to enhance the performance of the cabinet and the overall airflow efficiency of the cleanroom. The air return is positioned at the rear of the unit. This feature provides two advantages for a USP 797 compounding cleanroom:

- A well-designed ISO Class 5 Laminar Flow Hood significantly contributes to the required Air Changes Per Hour (ACPH) within a cleanroom. All of Pura's Laminar Flow Cabinets provide this benefit. The unit provides an additional advantage by drawing in air from the cleanroom. By filtering the room air with the highest potential particle count; the unit can augment overall cleanroom efficiency.
- The position of the rear air-intake ensures that returning air is not pulled from the fan-filter ceiling module. This facilitates the smooth flow of HEPA-filtered air for other cleanroom operations conducted near the hood.

## The Laminar Flow Hood that is Ideal for Your Compounding Workflow

Pura's 2000 Series of Laminar Flow Hoods provide an efficient platform for preparing non-hazardous Compounded Sterile Preparations (CSPs). The units have an extra deep work area with Horizontal Laminar Flow.

This allows for maximum utilisation of the full work area for all processes, and increased flexibility when using automated compounding devices. The units are constructed from with a pharmaceutical grade finish to ensure durability and ease of cleaning.

The fluorescent light housing is internally mounted to provide optimal lighting. The acrylic front and side panels of the laminar flow hood allow for additional ambient light to enhance work area visibility.

The compounding area is continuously bathed with positive pressure filtered air to provide aseptic conditions for handling sterile products.

The air return is engineered to enhance the performance of the cabinet and the overall efficiency of the cleanroom.

**Electrical supply**

1ph 240 volt

**Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.**