

## HAFCO-WOODMASTER AP-12

Two Stage Air Filtration Unit

1044cfm Air Flow Capacity



**HAFCO-WOODMASTER Two Stage Air Filtration Unit AP-12**



Control Panel



Rear View



5 Micron Outer Paper Filter



1 Micron Inner Fabric Bag Filter



Air Outlet



Shown with Filters Removed



Shown with Filter Out



Remote Control



Parts Included

**Description**

With a 150W motor the AP-12 is great for home or lite industrial workshops. The air passes through a 2 stage filter system, with the pleated pre-filter firstly captures 98% of all particles at 5 microns in size and 85% of all particles 1 micron in size when it passes through the second stage filter.

The remote control unit has three settings for the motor speed (High-1044CFM @ 69dB, Medium-702CFM @ 67dB, Low-556CFM @ 62dB) and three different time settings of 1 hour, 2 hours and 4 hours, which can be used to clear the workshop after work has finished for the day.

## HAFCO-WOODMASTER Two Stage Air Filtration Unit AP-12

### Features

- 1044cfm air flow capacity
- Remote control ON/OFF
- Two stage air filter
- Filtering 98% of all particles 5 microns in size and 85% of all particles 1 micron in size
- Quiet running with 3 x motor speeds (High-1044CFM @ 69dB, Medium-702CFM @ 67dB, Low-556CFM @ 62dB)
- 3 x timer settings (1Hr, 2Hr , 4Hr)
- Easy removal to clean filter element
- Designed for ceiling mount

### Includes

- Flange brackets for wall or ceiling mounting
- Eye bolts for mounting to ceiling rafters
- Rubber feet for placing unit on workbench

### Specifications

<b>ORDER CODE</b>	W326
<b>MODEL</b>	AP-12
<b>Filtration Type</b>	2 Stage
<b>Filtration Particle (Micron)</b>	1
<b>Air Flow Capacity (CFM)</b>	1044
<b>Noise Level (dB)</b>	62 ~ 69
<b>Room Volume Efficiency (m<sup>3</sup>)</b>	300
<b>Motor Power (W / hp)</b>	150 / 0.2
<b>Voltage / Amperage (V / amp)</b>	240 / 10
<b>Floor Space (W x D x H) (mm)</b>	610 x 770 x 350
<b>Nett Weight (kg)</b>	27