

RONDA® ENVIRO-VAC

Airflow Test Unit - 300mm Spigot



TECHNICAL DATA

110 Volt	0.1Amps
240 Volt	0.1Amps
Dimensions:	670mm x 500mm x 460mm
Weight:	15kg
Material:	Polypropylene

Enviro-Vac have manufactured an Airflow Test Unit for the purpose of monitoring and recording the current Airflow on an Air Mover

The Unit is connected to the outlet spigot of the Air Mover via a built-in flexible hose. The unit is extended fully and secured into place with locking castors.

The Airflow Unit is self-zeroing and is ready to use after just a few minutes.

The digital display shows the Airflow in m^3/h^* and the pressure in Pascals at the sample probe.

It is lightweight and portable, easily transported to site if required.

We believe that the unit will be a valuable asset to any operation that use Air Movers.

The Airflow Test Unit combines a measurement probe in conjunction with an airflow/velocity transmitter to display the airflow through the measuring ducting.

- 110V or 240V options.
- Manufactured from tough Polypropylene Plastic
- Fitted with castors
- Lightweight & portable

*Based on the latest airflow measurement technology there are strong indications that the test method used by BS8520-2 annex A is resulting in an airflow reading which is 30-40% higher than the actual air flow. Both BSI and HSE are looking into this matter. In the meantime we strongly recommend that you base any calculations for your required air extraction on the air flow rates according to ISO 5801.

