



The electrical equipment contained in this box should not be disposed of in unsorted municipal waste but collected separately. This is intended to reduce the impact on the environment by minimising the level of waste generated at the end of a product's useful life by increasing the percentage of material recovered and recycled.

Aridair S3000 Wall-Mounted Positive Pressure Unit



Installation and Operation
Instructions

Regency House Kingsclere Park
Kingsclere Newbury Berkshire
RG20 4SW
01635 299266
www.ferrob.co.uk

FERROB LTD

INSTALLATION

The inlet ducting should be run from an outside wall to the unit at high level and into the side of the unit.
(the unit is factory set to allow discharge of air into the property through the left hand side)

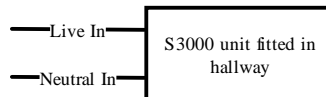
The discharge ducting can be run again at high level into the property.

ELECTRICAL CONNECTION

All wiring must comply with the latest edition of the IEE wiring regulations. If in any doubt, contact a registered or approved electrician.

A means for disconnection from the supply having a contact separation of at least 3mm in all poles must be incorporated into the fixed wiring.

Wiring Diagram for Sensortronic 3000 Aridair



OPERATION

The Aridair S3000 inputs air into the property to gently pressurise it and thereby controlling humidity, condensation and mould growth.

When the unit is connected to a mains supply and turned on, the fan will run at low speed or high speed and is controlled by the switch on the printed circuit board inside the unit.

The internal display on the circuit board shows the total run hours since the unit was first switched on.

Ferrob Ltd recommend that the unit is left on at all times and that the internal filter is regularly renewed. Replacement filter is available from Ferrob Ltd.

230V 50Hz
Twin Speed 30W on full speed

This Product Requires an Earth Connection