

## SPARES FOR ACCELAIR

### Universal Mains Power Supply

Optional Mains power supply for the Accelair, will accept 85-265 Va.c. (47-440 Hz) input and give 24Vd.c. output.

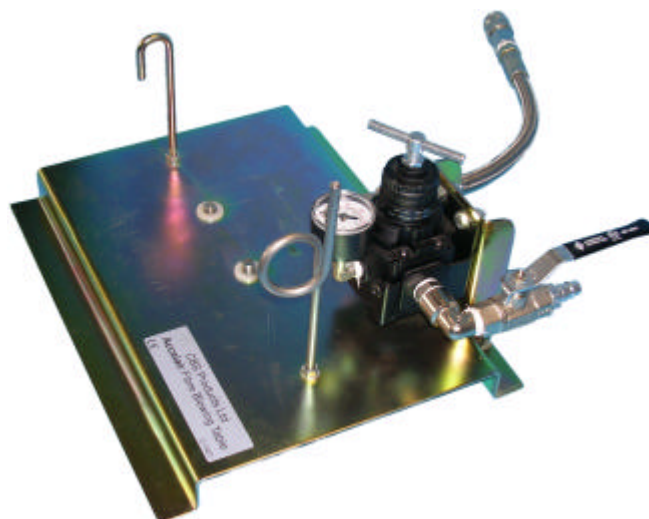


### ORDERING DETAILS

Product No	Description
C-1400-UMPS-115	Universal Mains Power Supply 115v
C-1400-UMPS-220	Universal Mains Power Supply 220v

### Fibre Blowing Table

This provides a stable platform to carry out the blowing operation. The table comes complete with tube and fibre guides leaving the operator to concentrate on the installation. The on/off valve enables point of use control over the air supply to the Accelair while an air regulator allows the operator to vary the air pressure supplied.



### ORDERING DETAILS

Product No	Description
C-1401	Fibre Blowing Table

### Air Stop End Kit

This device blocks the far end of the tube while allowing air to escape, this in turn enables the Accelair to detect when the fibre has reached the end of its installation



### ORDERING DETAILS

Product No	Description
C-1400-ASEK	Air Stop End Kit

### Air Flowmeter

Attached to the end of the tube, this indicates the airflow exiting the installation route giving an indication of tube integrity and complexity. As a general rule if you get 16-18 l/min or more of air exiting the tube the Accelair will install the fibre.



### ORDERING DETAILS

Product No	Description
C-1400-FM	Air Flowmeter

### 5mm Clear Tube Connector

These connect 5mm tube to 5mm tube with the added advantage of being clear; this enables the installer to see the presence of fibre without depressurising or disconnecting the system.



### ORDERING DETAILS

Product No	Description
C-CON-NC621	5mm Clear Tube Connector (Pack of 10)

### Blown Fibre Beads

These beads are crimped to the fibre to help protect the end and assist in the blowing.



### ORDERING DETAILS

Product No	Description
C-1400-BFB-12F	Blown Fibre Beads Large (8/12 Fibre) - Pack of 25
C-1400-BFB-4F	Blown Fibre Beads (2/4 Fibre) - Pack of 25

For Further Information

Telephone No: +44(0) 1572 723665 • Fax No: +44 (0) 1572 756009

F-mail: [sales@cbsproducts.com](mailto:sales@cbsproducts.com) • Website: [www.cbsproducts.com](http://www.cbsproducts.com)