

SWITCH PANEL FUNCTIONS



To switch instrument on hold down until digits appear on display. To switch instrument off hold down until display is extinguished.



Hold down to illuminate display.



Switch between read mode and memory recall mode.



Switch between velocity and temperature readings when examining maximum and minimum value locations stored in the memory when in recall mode.



Switch between average, maximum or minimum readings stored in memory when in recall mode.



In read or recall mode press once to print current displayed value. In recall mode ramp up or down to memory location and press twice to print all values from location onwards.



Ramp up memory location when in recall mode.
Ramp down memory location when in recall mode.
Selects duct shape when in area input mode.



Displays current duct area. A second press then allows entry of new area. To input linear dimensions of duct press area, select duct shape, enter dimensions as prompted and store.



Cycles through ranges when in read or recall mode.
Current range indicated on display.



Changes between temperature display units.
Selects oval duct shape when in area input mode.



Changes through the velocity or volumetric flow units.



Clear all readings from memory and set analogue outputs to zero. Operates only in recall mode.



Store current reading in memory when in read mode. Auto store at timed intervals achieved by setting time interval by double pressing print, input time, then press store twice.

Serial Number



AIRFLOW DEVELOPMENTS Ltd. -High Wycombe-England.
AIRFLOW LUFTECHNIK GmbH D-53359 Rheinbach-Germany
AIRFLOW TECHNICAL PRODUCTS INC-23 Railroad Ave,
Netcong-New Jersey-07857-USA