



Dehumidifier

DESICCANT ROTOR TYPE

A simple, easy to service dehumidification system operating on silicagel adsorption. Applications include protection from corrosion and prevention of dew formation, control of moisture in dry stores and packaging plants. All stainless steel construction available. Reactivation using electric, steam or gas heating.

- Competitively priced
- Permanent desiccant
- Can stand alone or operate alongside other air handling plant
- Produces uniform and easily adjustable dry air supply
- Low dew point air can easily be obtained
- Wide range of capacities



Metering Equipment

VELOCICALC[®] PLUS METERS

With a multiple sensor probe, these meters can measure velocity and temperature, calculate volumetric flow rate and convert between actual and standard readings. Models 8386 and 8386A also provide readings for temperature, humidity, dew point, wet bulb and pressure. These models can also make heat flow calculations.

- Single point or continuous data logging
- Some models with articulated probe
- Measures values before and after heating or cooling element
- Calculates change in heat flow
- Easy selection of parameters to be logged
- Data can be downloaded to a computer
- Six models available



ACCUBALANCE[®] FLOW MEASURING HOOD

AccuBalance provides an easy and fast method of measuring air volume flow through outlets, diffusers and exhaust grills

- Reads direct air volume measurements of both supply and exhaust systems
- Weighs just 3.4kg
- Simple to set up. No special training required
- Easy-to-read digital display
- Variety of hood sizes available
- Supplied with convenient, compact carrying case
- Six models available

