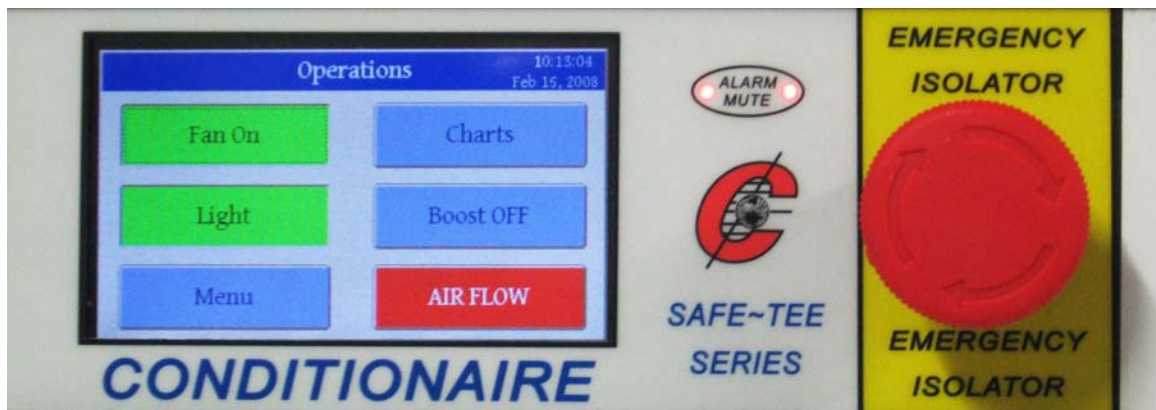




V 6 “SAFE-TEE” CONTROL SYSTEM



V 6 “SAFE-TEE” CONTROL SYSTEM

The **Conditionaire “Safe-Tee” V6 control system** is a superior state of the art system which complies fully with AS/NZ 2243.8, AS/NZS 2430.3.6 and AS/NZS 3000. The V6 performs and exceeds all the functions specified in these standards.

The V6 must be used where the “IVAC” infinitely variable airflow control system is required.

Over and above the requirements of the Standards the V6 has the following features and options:

- Touch screen display indicating all functions and alarms.
- Date and time displayed on screen.
- Stop watch and count down timer function.
- Supports dual displays and multiple emergency stops.
- Graphs airflow V's sash position.
- “IVAC” infinitely variable airflow function.
- Communication between fume cupboards.
- High temperature/fire alarm.
- Scrubber pump and low water alarm, if fitted.
- Automatic operation of baffle wash system, if fitted.
- Spare relays for special monitoring.
- BMS and RS485 – BAC net compatible.
- Auto restart to operational mode after resumption of interrupted power supply. GPO's and flammable gases still have to be reset manually.
- Boost function increases fan to maximum speed.
- Lighting can be automatically or manually operated.