

MINI Basic Control Panel

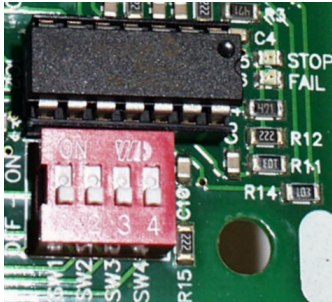


Special Features

- Plug in connector for panel mounted membrane pushbuttons.
- Fully adjustable timed return from 2 seconds to 4 minutes.
- Clear & simple markings for all connections.
- Diagnostic LED`s to assist fault finding.
- High quality components throughout.
- Stop and reverse safety feature.
- Impulse or deadman operation.
- Integral test buttons.
- Cycle counter.
- Low voltage control.
- Built on & low level options.
- Provision for monitored safety edge with optional evaluation relay.
- 24v DC Auxiliary protected by a self-resetting fuse.
- Suitable for 3ph or 1ph STA Motors, MDF / MWF Motors & 3ph NBG motors.
- Facility to hard wire stand alone radio receiver enabling 2 channel radio control.

The Mini Basic provides conventional starter operation and automatic features with the facility for wire in radio control and monitored safety edge without replacing the panel.

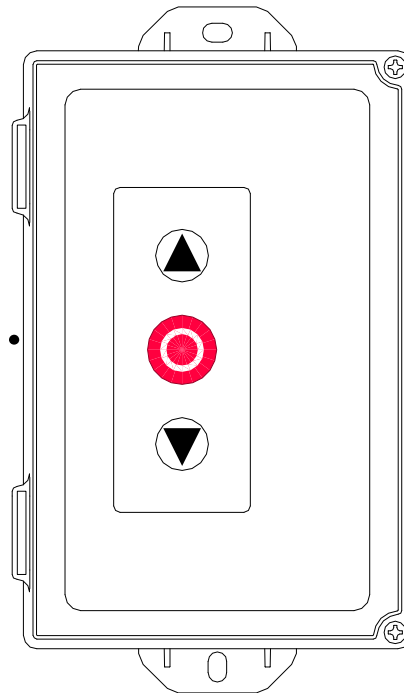
The Mini Basic now offers features that were once the preserve of more expensive control panels.



Diagnostic LED`s make fault finding simple when installing the Mini Basic

Easily selectable automatic functions & features can be simply turned on or off by the flick of a switch.

MINI BASIC FEATURES



Standard Features

Stop & Reverse
Safety Feature

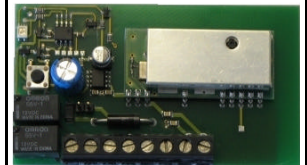
Pushbutton
Station

Adjustable
Timed Return

Cycle Counter

Wire in Options

2 Channel
Radio Control
Stock Code: R2WB.DS

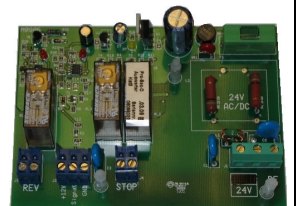


Monitored Edge
Evaluation Relays:-

Conductive Edge
Stock Code: SC.E



Optical Edge
Stock Code: 33-2005



Supply*
400v/3ph/50Hz
6 Amp
(40-5320)

*230v/1ph/50Hz
Versions
Also
Available