

REPLACEMENT MOTOR KIT

MOTORISED VALVES

40002737

FEATURES

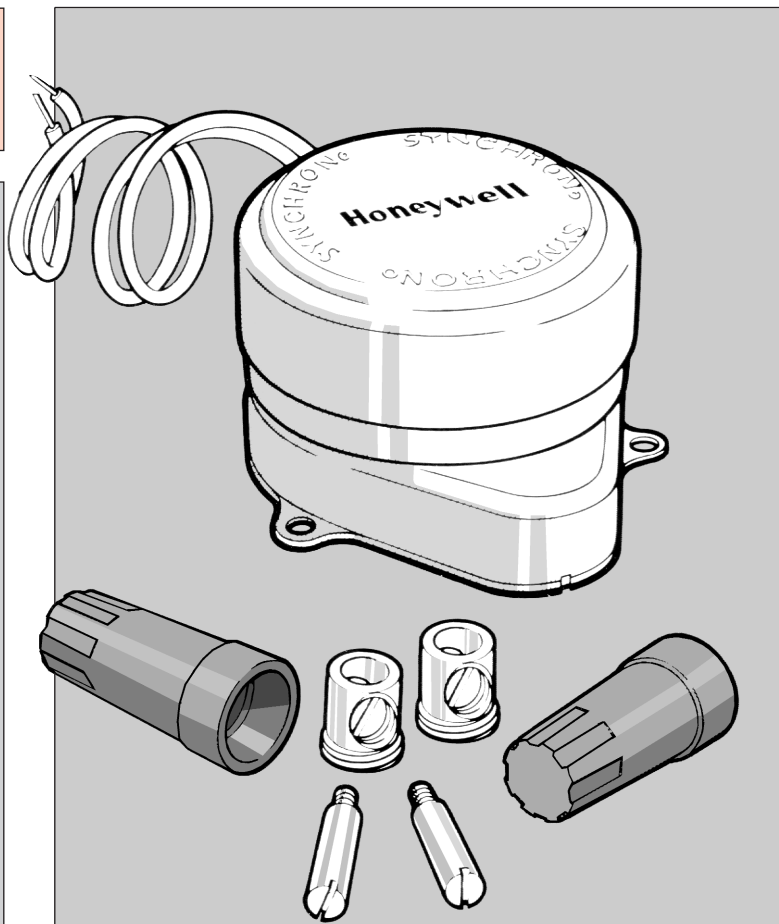
- One motor for all V4043, V4044 and V4073 series motorised valves.

- Two wire connection – polarity free.

- Insulated screw connectors provided.

OPTIONS

- 40001011-002 24 Volt 50Hz motor.



APPLICATION

The 40002737-003 replacement motor is suitable for all V4043 two port valves, V4044 three port diverter valves, and V4073 mid-position diverter valves, irrespective of valve body size and pipe connection type.

The 40001011-002 replacement motor is suitable for old style V8043 and V8044 motorised valves. It may also be used to provide 24 volt 50Hz motor operation on V4043 and V4044 series valves.

SPARES HEATING CONTROLS

Honeywell

■ Installation

Full installation instructions are provided with both the 230V and 24V replacement motor kits.

■ Wiring

The motor wiring is polarity free and the motor conductors can be connected either way round to the incoming supply.

When using the 24 volt motor as a replacement on the V4043H motorised valves, it is important to note that the flying lead terminations must conform to IEE Regulations.

■ Ordering Specification

40002737 - 003

230 Volt motor replacement kit complete with fixing screws and connectors.

40001011 - 002

24 Volt motor replacement kit complete with fixing screws and connectors.

■ Specification

40002737 - 003 MOTOR KIT

Voltage rating : 230VAC 50Hz

Power consumption : 6W

Connectors : 2 x insulated screw terminals

40001011 - 002 MOTOR KIT

Voltage rating : 24VAC 50Hz

Power consumption : 6W

Connectors : 2 x insulated screw terminals

N.B. Check with the appliance manufacturer before replacing a motor on valve fitted in a boiler to ensure correct replacement is used.