



# eSystem

Hint: Use alongside model specific install guides, available from website

Technical Support

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## 1. Dispenser Assembly

Choose the fitting best suited to your motorcycle. Some models of bike require adapter kits available free of charge from Scotttoiler.

Optimum feed point is between 5 & 7 o'clock on the face of the rear sprocket

Hint: Nib should be lightly touching sprocket with slash cut facing out

**A** Dispenser mounting sleeves (part 16)

**B** Bobbin mount (part 13)

**C** Spindle mount (part 13)

**D** Sprocket guard (part 13)

## 2. Display Mounting

Choose the fitting best suited to your motorcycle.

**A** Sticky fastener fitting for any flat surface (part 5)

Hint: ensure all surfaces are clean & degreased before attaching fastener.

**B** Bracket mount. Fits to any existing M5/M6 bolt (part 2)

**C** Bracket, spacer & M6 x 30mm bolt mount (parts 2, 6 & 3)

Hint: Bolt can be trimmed to suit installation

Bracket (part 2) can be rotated through 360° to allow for four fitting options to be achieved

## 3. Reservoir Electronic Pump (REP)

REP should be mounted with nozzle pointing upwards

**A** Cradle & cable ties (parts 8 & 20)

Mount to tubular frames

**B** Clamp (part 18)

Mount to a 6mm hole

**C** Reservoir mounting sleeves & instant adhesive (parts 10 & 19)

Mounting anywhere else

Avoid hot exhaust and engine components

## 4. Tube Routing

Connect check valve & dispenser assembly (parts 12 & 11)

Hint: Ensure check valve arrow points in direction of flow

Delivery tubing (clear flexible)

Conduit & Cable ties (parts 14 & 20)

Dispenser sleeve (black rigid)

Dispenser mounting sleeve & cable ties (parts 16 & 20)

## 5. Power Connections

Locate bike battery

Connect wiring loom to battery (part 1)

Attach **RED** wire to the +ve terminal and attach **BLACK** wire to the -ve terminal

Connect REP (part 7) to wiring loom (part 1)

Reservoir Electronic Pump (REP)

Display Unit & Battery

Ensure Red (+ve) connector is attached to +ve battery terminal!

## 6. REP Filling

Bottle & spout (part 21)

Attach breather assembly (part 9) to REP (part 7)