

Instructions for fitting the Water Controls to the Drum Seeder.

- 1) Disconnect the seeder from the mains electricity supply.
- 2) Cut 3/4" (19mm) hole in the paper template. Position the template on the end of the control cabinet, with the vacuum cleaner outlet positioned through the hole in the template. Square the template up with the back of the control cabinet and fix into position with adhesive tape.
- 3) Use a centre punch to mark the centres of the six new holes required. Remove the template and drill the holes as shown. Deburr holes carefully.
- 4) Fix the transformer to the inside of the control cabinet, with the two pin connector uppermost.
- 5) Remove the lid of the speed controller box, and feed the blue and brown wires through one of the existing holes at the bottom right hand corner. Loosen the screws on the L and N terminals of the connector block. With care, the wires can be fed into the top of the connector block without disturbing the existing wires. Tighten the connector block screws, and check the wires are firmly attached by pulling them gently. Replace the lid of the speed controller box.
- 6) Fit the switch and jack socket to the appropriate holes in the control cabinet, and connect the two plugs to the transformer.
- 7) The conveyor solenoid and microswitch can now be plugged into the jack socket.

Note that the watering bar will only work when the conveyor is running.