



## **110V WET STRIP INJECTION SYSTEM**

### **OPERATING INSTRUCTIONS**

#### **BEFORE USE :**

Check the unit for any obvious damage to the electrical and water systems of the unit.

To operate the unit, turn on the R.C.D. at the front of the unit and check that the fluid stop valve at the front of the unit is turned 90 degrees clockwise. Fill the unit by adding 5 litres of wet strip fluid to 50 litres of water in the tank at the back of the unit.

To start the unit pumping, switch on the power switch at the front and turn the fluid stop valve anti-clockwise. The pressure of the fluid can be increased/decreased by adjusting the valve below the front lid of the unit.

When the fluid level gets low, a low water alarm will sound if this happens, turn the fluid stop valve clockwise and refill the unit.

The wet strip system can be used in any combination of the following 4 ways:-

1. As a spray system by connecting the spray gun (with spray nozzle fitted) via an 8mm tube to the fluid outlet of the unit.
2. As a single infection unit by using the spray gun with a 4mm needle and adapter fitted. (Illustration 3.)
3. As a needle string by fitting a ring of 2.5mm needles connected by 4mm tubing to the front of the unit ( As shown in illustration 2 & 4)
4. With a hedgehog fitting attached to the fluid outlet at the front of the unit.