

Made in Nigeria  
with German experience



*...smart life.*

# Smart Pump Manual

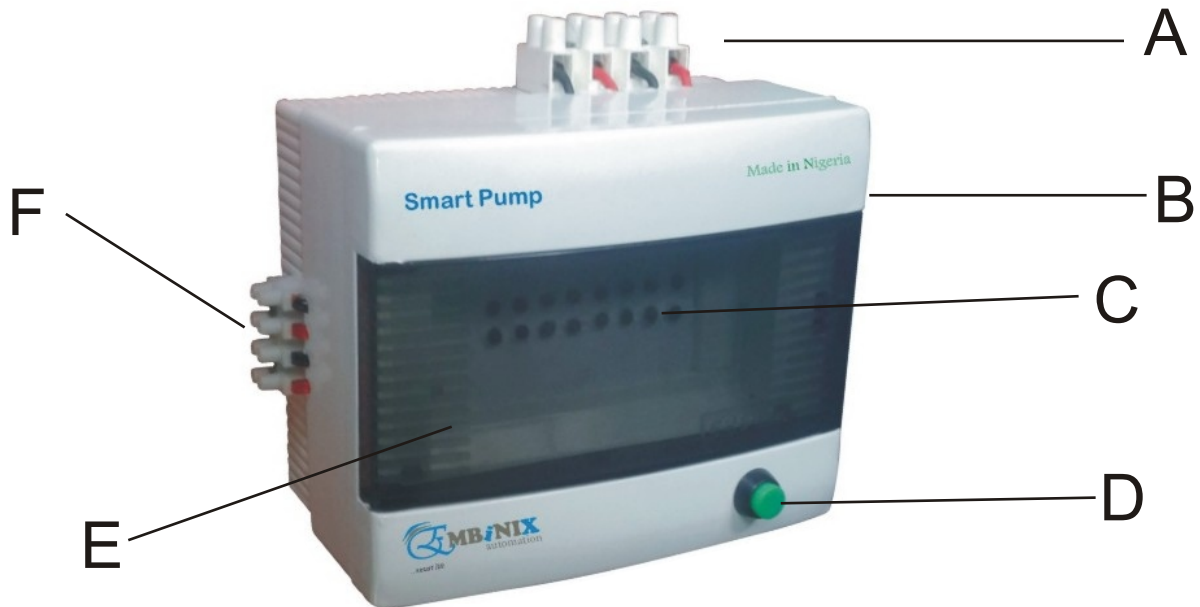
## Smart Pump



*...smart life.*

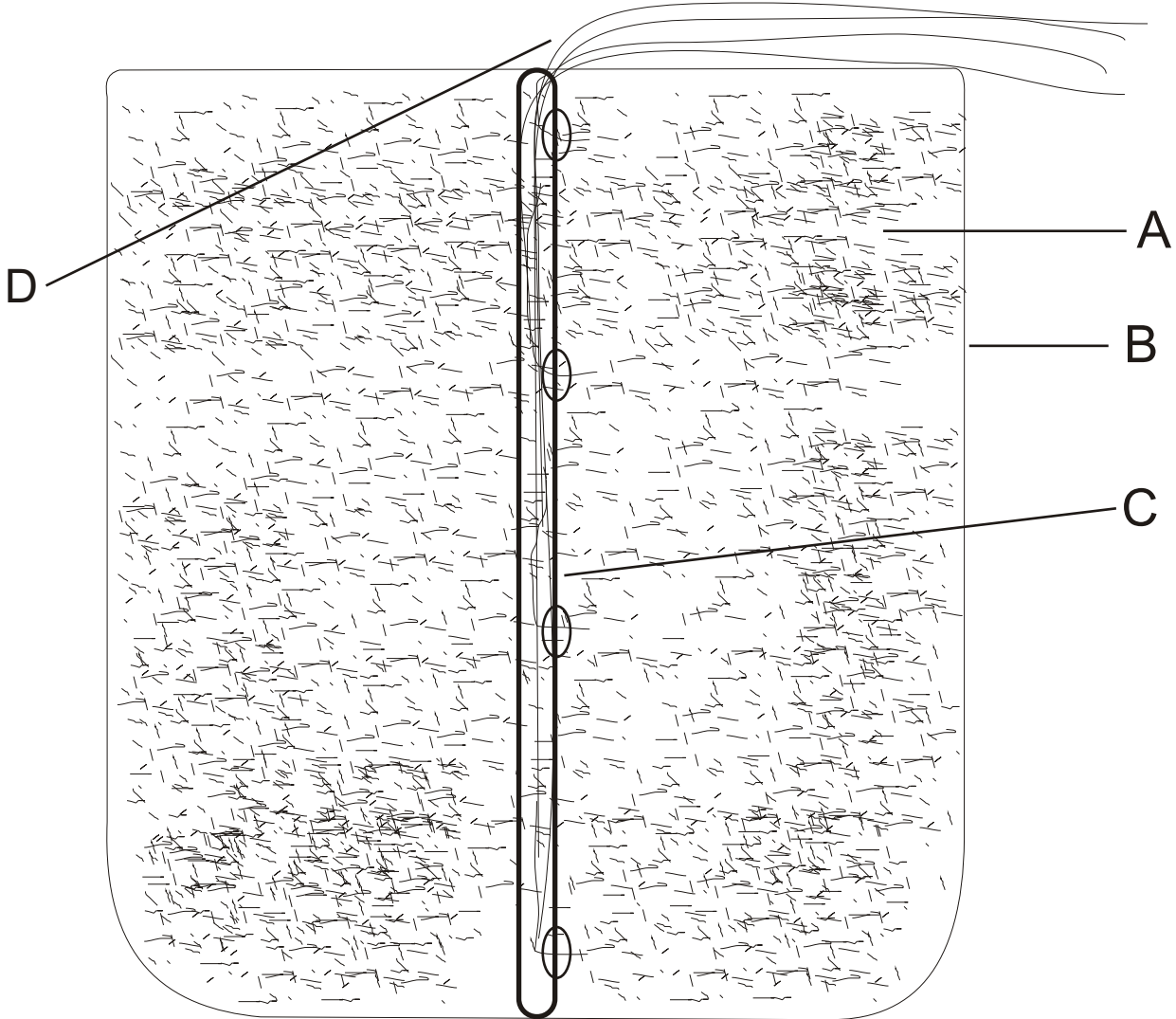
# Installation Instruction and Functions

## Section 1 - Connection with the device

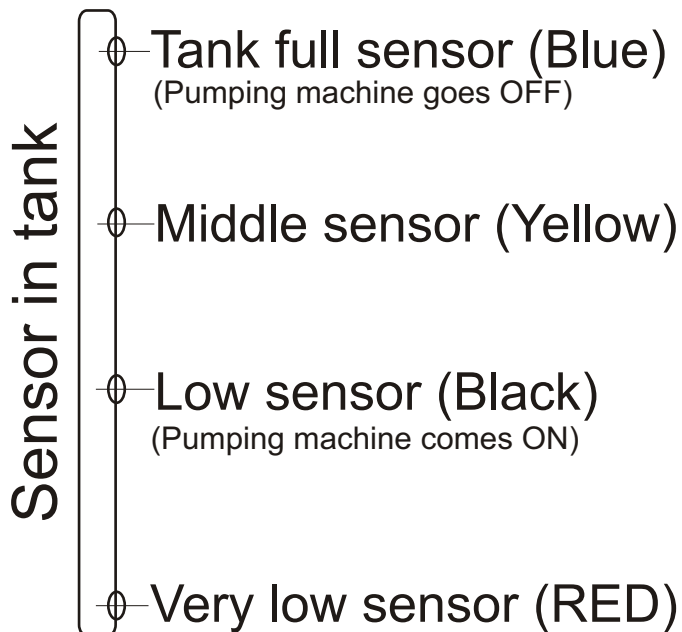


- A - Power Connection. Input from AC power and output to the pumping machine.
- B - 20A fuse
- C - Water level viewer.
- D - Manual override switch. When turned ON, It overrides the automatic mode and puts the pumping machine ON.
- E - Pumping machine ON state indicator.
- F - Sensor connection to the water tank. (Blue, Yellow, Black and Red)

# Section 2 - Sensor connection in the tank



A - Water. B - Water tank. C - Sensor in tank  
D - Sensor wire to device.



## NOTE:

Use pure copper wire for the sensor in the tank since they have low corrosive nature in water or you connect a wire to a graphite and gum firmly.

The sensor doesn't carry voltage that electrocutes.

Change sensor wire in water every 6months to 1year.

## Features

- ★ Smart pump turns ON the pumping machine when the water level in the tank is low.
- ★ It turns OFF the pumping machine when the water level in the tank is full.
- ★ You can see the water level in the tank from the device.
- ★ Purely automatic without human interference.
- ★ Built with manual override to keep the pumping machine ON even when the tank is full.
- ★ It's built to control any kind off pumping machine.

Current rating 20A .

Precaution:

Not to be placed where water can get to it.



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