

GI DPC DOT

1STOP OLUTION



To control all your domestic pumps with just a touch.

In a world where saving water and energy is of utmost importance, GI DPC DOT helps you control your pumps.

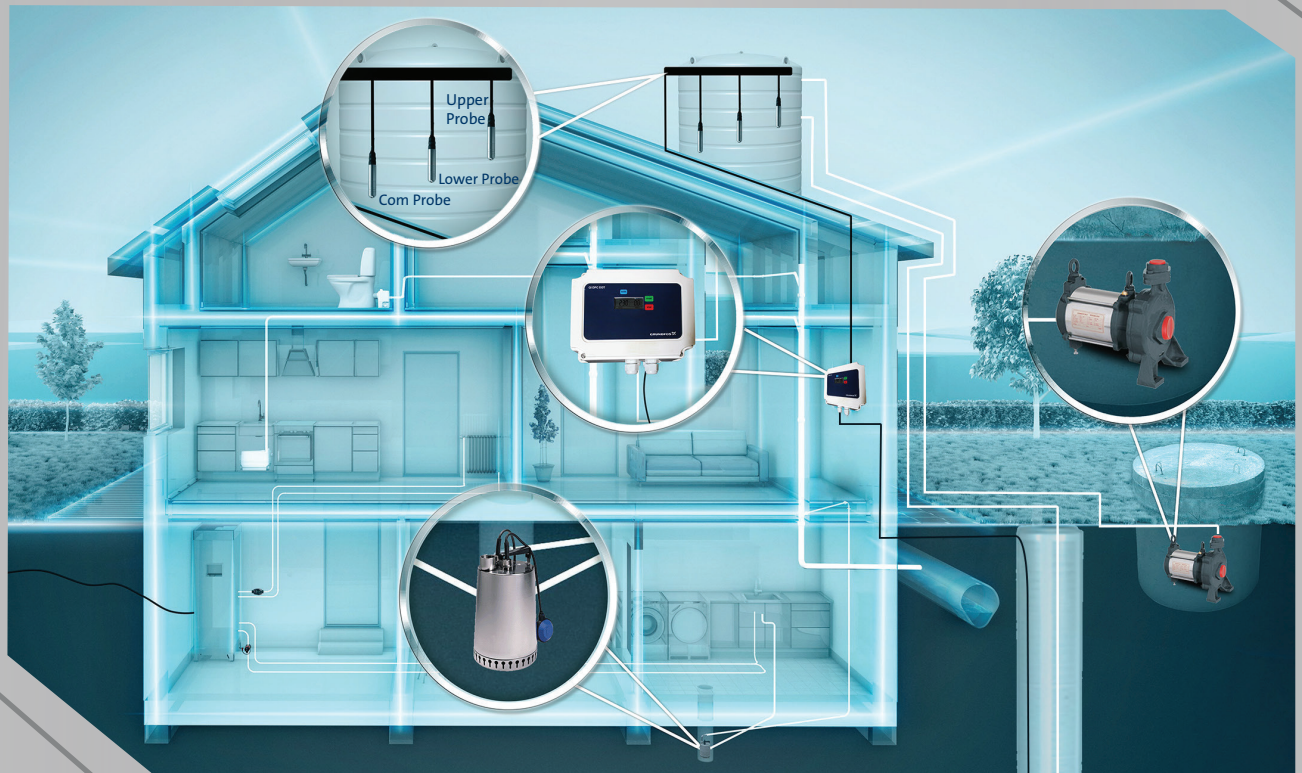
Control Your Pump. Save Water. Save Energy.

Key features:

- Common controller for rated current up to 15 A Single Phase.
- Common panel for applications like water supply, drainage & pressure boosting.
- One touch calibration of pump parameters.
- Overload & Pump stalled protection.
- Under current protection for sensor-less dry running.
- LCD Screen displays Voltage & Current along with run status and faults as well.
- Choice of connecting probes / float for level control and pressure switch for pressure control.

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Technical Specifications:



Rated Input Voltage : AC 220V/50 Hz/ single phase
 Rated Output current (amperes) : 1.5 to 15 A



Trip response time of overload : 5 sec- 5 min
 Trip response time short circuit : Less than 0.1 sec
 Trip response time of under/over voltage : Less than 5 sec
 Trip response time of dry run : 6 sec



Recovery time of under /over voltage : 5 min
 Recovery time of dry run : 30 min (Also can be set manually)



Enclosure : IP54 ABS, rust proof, shock proof enclosure.



Unit Dimension : 160 x 255 x 100 mm
 Unit weight : 1.5 Kg

For more information contact us:

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