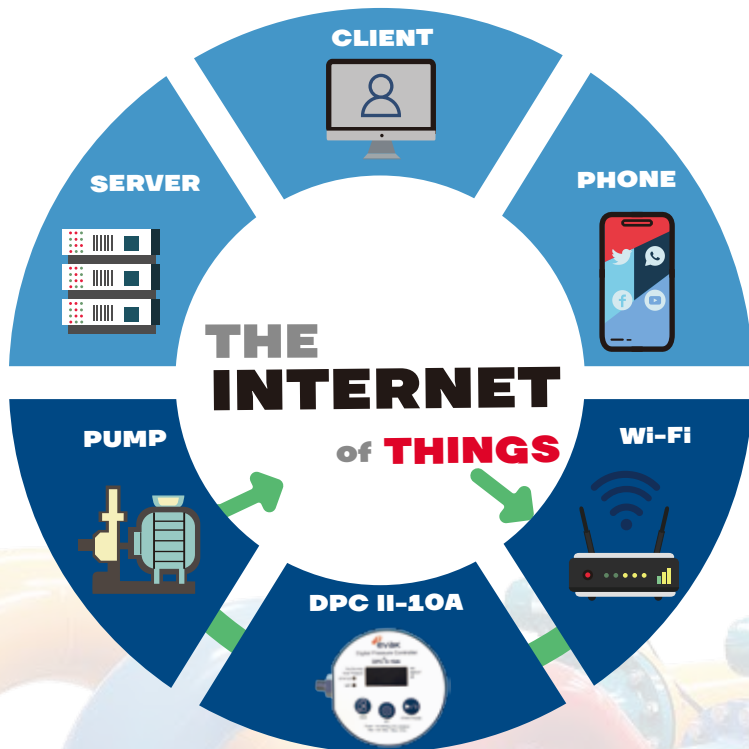


# PLATINUM DPC II-10A Wi-Fi Connection



## APPLICATION



## FEATURE



- DPC II-10A now enters the stage of IOT through Wi-Fi connectivity your operation can be monitored and operate in anytime anywhere no more distance limitation
- Data cloudization proactive alerting smart analysis makes the App more friendly to users
- Comprehensive business service functions such as push notification remote service and distribution system management on after sales service
- The statistics for startup times and operation time
- Automatically warning of water suspended network connection status
- Abnormality of startup times and operation time

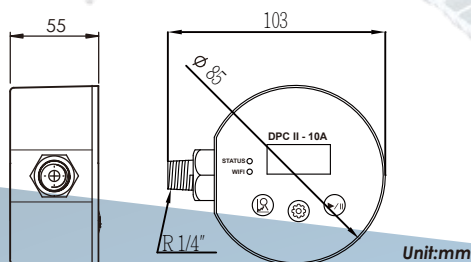
## TECHNICAL DATA

Power Supply	110~230Vac±10% 50/60hz
Pressure Connection	R 1/4"
Accuracy	±1% Tolerance
Overload Capacity	Tested to 1.5 x the rated pressure
Output of Relay	ON/OFF
Relay Capacity (Maximum Motor Size)	110V up to 1HP (0.75kW) 230V up to 2HP (1.5kW)
Maximum Current	12A
Sampling Rate	5 times/second
Working Temperature	-10°~65°C
Ingress Protection	IP55
Display Pressure Unit	bar,psi, kgf/cm <sup>2</sup>
Ph Level	6-9

## MODEL SELECTION

Model	Working Pressure	Enclosure Size	Port Material
DPC II-10A	10 BAR	3 1/2"	NICKEL BRASS

## DIMENSION



### Stability

Power supply module and relay upgrade. Improving life expectancy



### APP

Remote control to DPC II-10A Support iOS and Android



### Service

One touch to acquire maintenance contact, support remote troubleshoot service



### Analysis

Know your operating history to troubleshoot and improve energy



### Alarm

Abnormal status notification Ex. Dry run, sensor failure, etc



### Wi-Fi

Connectivity to DPC II-10A