

Chiller Panel Model: AP Thunder 1:1



❖ Salient Features

- ❖ Chiller panel designed by using micro controllers to provides advanced intelligence solutions for water industry.
- ❖ Suitable for up to 2 TON Chiller.

❖ Features

- ❖ 3 digit seven segment display to show the Voltage, Temperature, AMP's of Recirculation Pump & Compressor.
- ❖ Mimic diagram with 6 LED's indications for Water Tank Empty & Full, LPS & HPS, Recirculation Pump running & Compressor on / off.
- ❖ Floats for Raw Water Tank & Treated/Pure Water Tank.
- ❖ Low Pressure & High pressure Switches.
- ❖ AMPs cut off setting for Recirculation Pump & Compressor.
- ❖ AC Low and High Voltage protection to prevent pumps & Compressor damage.
- ❖ Temperature.
- ❖ Chiller panel provide supply and control the Recirculation Pump, Compressor, Fan.
- ❖ Size: Length: 185 X Width: 55 X Height: 210 mm.

