

PURE WATER SUPPLY



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It is useful for short as well as long distance and small as well as large amount of pure water's supply. Easy to install, use and maintain. Immunoassay analyzer, salt spray test chamber, dampening machine and cooling device are the applications of pure water supply. Used in Laboratory, Manufacturing, Reefkeeping, Aquarium, Research. Also known as Laboratory Pure Water Supply.

WP11 SERIES PURE WATER SUPPLY SYSTEM

- Independent power control and automatic operation, easy to install, use and maintain.
- Integrate level control, pressure pump, buffer tank and inlet valves together.
- It is unnecessary to connect to the circuit of pure water main-body. It can run automatically according to liquid level of the tank.
- Optional UV lamp module, to restrain bacteria's increase and reduce TOC.



SPECIFICATIONS

| Model | WP111 | WP112 |
|------------------------------|--|---|
| Shape & Volume of tank | Roundness: 100, 200 L Square: 80, 120, 200 L | Roundness: 500, 1000, 2000 L Square: 200 L |
| Volume of Buffer Tank | 12 L | 1 L |
| Vertical self-priming height | 2 meters | |
| The Rated Stop Pressure | 0.45 Mpa±0.4 Mpa | 0.3 Mpa±0.4 Mpa, 0.35 Mpa±0.4 Mpa |
| Max Pressure/Pump Lift | About 0.8 Mpa/80 meters | About 0.3 Mpa/30 meters, About 0.35 Mpa/35 meters |