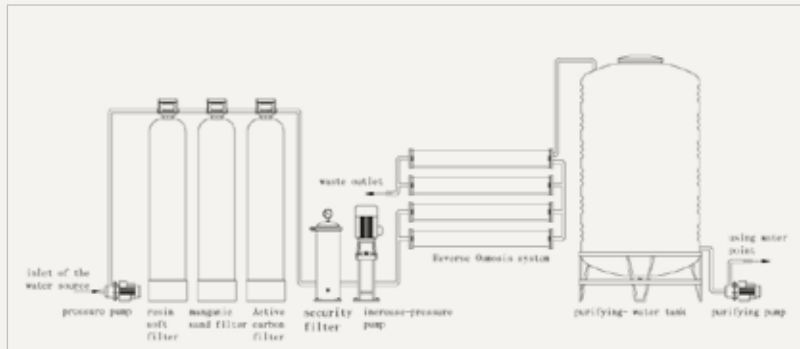




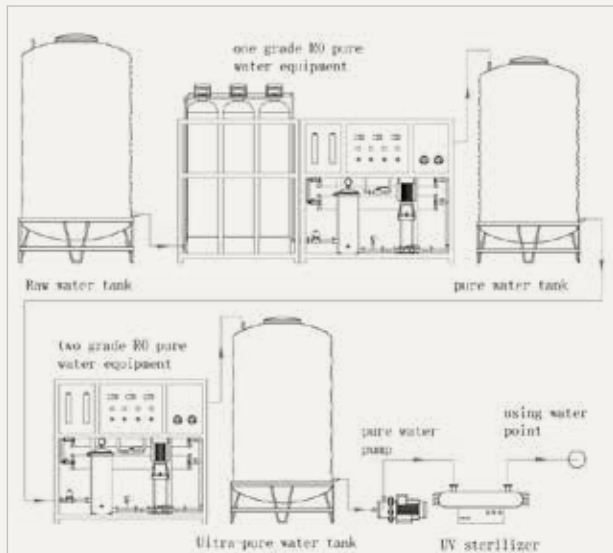
Reverse Osmosis Water Treatment



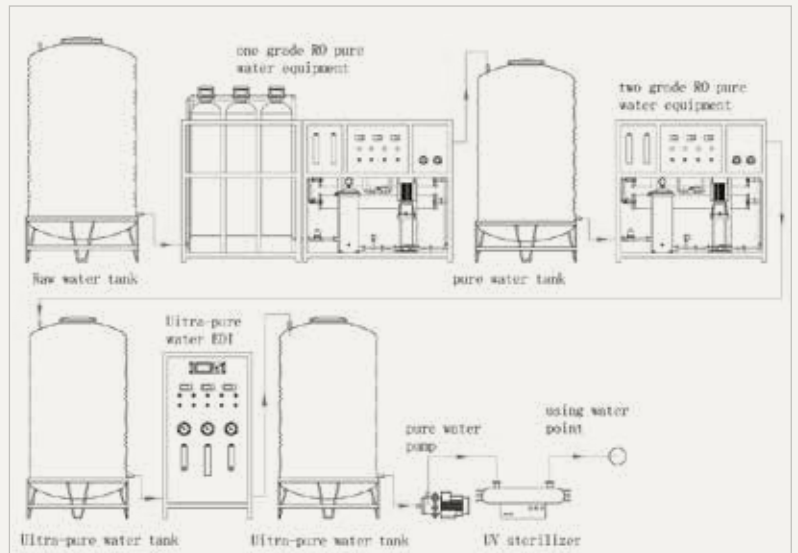
Technological flow chart of water production



Purifying water equipment



Cosmetic using water level



Pharmaceutical using water level



Reverse Osmosis Water Treatment



Reverse osmosis water treatment devices:



Technical parameters

| Model | Capacity (T/H) | Power (Kw) | Recycle rate (%) | First stage pure water conductivity (μ S/cm) | Second stage pure water conductivity (μ S/cm) | EDI pure water conductivity (μ S/cm) | Raw water conductivity (μ S/cm) |
|------------|----------------|------------|------------------|---|--|---|--------------------------------------|
| DMC-RO500 | 0.5 | 2.0 | 55-75 | ≤ 10 | 2-3 | ≤ 0.5 | ≤ 300 |
| DMC-RO1000 | 1.0 | 2.2 | 55-75 | ≤ 10 | 2-3 | ≤ 0.5 | ≤ 300 |
| DMC-RO2000 | 2.0 | 4.0 | 55-75 | ≤ 10 | 2-3 | ≤ 0.5 | ≤ 300 |
| DMC-RO3000 | 3.0 | 5.5 | 55-75 | ≤ 10 | 2-3 | ≤ 0.5 | ≤ 300 |
| DMC-RO5000 | 5.0 | 7.5 | 55-75 | ≤ 10 | 2-3 | ≤ 0.5 | ≤ 300 |