



Mark of Purity
with innovative
technology

**Sustainable Water
Treatment Solutions for
the Industrial Market**



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AW- 25 LPH RO SYSTEM



PURIFICATION CAPACITY: 20-25 LPH

Booster Pump 140 psi, 48V DC * Wall Mounted *No Dry Running of Pump *Automatic water level sensor for ON/OFF *Reverse Osmosis technology *Fully Automatic *Raw water should be free from iron, heavy metals, oil, grease & free chlorine.** in case of higher pressure, use of pressure reducing valve is recommended. *Flow rate varies with feed water pressure, TDS, *Total dissolved solids in feed water would not exceed 2000 ppm *Due to Product improvement specifications are subject to change.

AW- 50-100 LPH RO SYSTEM



PURIFICATION CAPACITY: 50-100 LPH

2 No. Booster Pump 140 psi, 48V DC * Wall Mounted *No Dry Running of Pump *Automatic water level sensor for ON/OFF *Reverse Osmosis technology *Fully Automatic *Output capacity: 50-100 LPH * raw water should be free from iron, heavy metals, oil, grease & free chlorine.** in case of higher pressure, use of pressure reducing valve is recommended. *Flow rate varies with feed water pressure, TDS, *Total dissolved solids in feed water would not exceed 2000 ppm *Due to Product improvement specifications are subject to change.

AW- 100-500 LPH RO SYSTEM



PURIFICATION CAPACITY: 100-500 LPH

2 No. Booster Pump 140 psi, 48V DC *No Dry Running of Pump *Automatic water level sensor for ON/OFF *Reverse Osmosis technology *Fully Automatic *Output capacity: 100-500 LPH * raw water should be free from iron, heavy metals, oil, grease & free chlorine.** in case of higher pressure, use of pressure reducing valve is recommended. *Flow rate varies with feed water pressure, TDS, *Total dissolved solids in feed water would not exceed 2000 ppm *Due to Product improvement specifications are subject to change.

AW- 500-1000 LPH RO SYSTEM



PURIFICATION CAPACITY: 500-1000 LPH

2 No. Booster Pump 140 psi, *No Dry Running of Pump *Automatic water level sensor for ON/OFF *Reverse Osmosis technology *Fully Automatic *Output capacity: 500-1000 LPH * raw water should be free from iron, heavy metals, oil, grease & free chlorine.** in case of higher pressure, use of pressure reducing valve is recommended. *Flow rate varies with feed water pressure, TDS, *Total dissolved solids in feed water would not exceed 2000 ppm *Due to Product improvement specifications are subject to change.

AW- 1000-5000 LPH RO SYSTEM



PURIFICATION CAPACITY: 1000-5000 LPH

2 No. Booster Pump 140 psi, *No Dry Running of Pump *Automatic water level sensor for ON/OFF *Reverse Osmosis technology *Fully Automatic *Output capacity: 1000-5000 LPH * raw water should be free from iron, heavy metals, oil, grease & free chlorine.** in case of higher pressure, use of pressure reducing valve is recommended. *Flow rate varies with feed water pressure, TDS, *Total dissolved solids in feed water would not exceed 2000 ppm *Due to Product improvement specifications are subject to change.



Best Design



Minimum Footprint



Maximum Convenience Plug & Play



Easy Maintenance



Service Advantage