

# WORLD'S 1<sup>ST</sup> RO THAT SAVES 20,000 LITRES OF WATER EVERY YEAR

**livpure** 



**neon plus**  
RO+UV+D-Oxy+



**SAVING ON COST  
OF WATER**



**SAVES  
ELECTRICITY**



D-Oxy+ (Antioxidant) inhibits the harmful effects of free radicals, which are formed in the body due to stress, pollution etc.

# UNMATCHED HIGH RECOVERY WATER PURIFIER

## neon plus

RO+UV+D-Oxy+



STAINLESS STEEL BODY



▼ HYDROSTATIC TANK

◀ STYLISH FAUCET



20,000L OF WATER  
SAVING AT INPUT WATER  
TDS UPTO 1250 PPM



SUITABLE FOR  
INPUT WATER TDS  
UPTO 2000 PPM



WITH STAINLESS STEEL  
BODY MATERIAL



PURIFIES WATER  
FROM ANY SOURCE

Saving calculated assuming 20+ L of water (at 30°C) consumption per day per household and average recovery of 24% in normal RO. Water Saving may vary based on actual consumption.

Livpure

## KEY FEATURES



HR Technology saves 87% Water



Silver nano technology which prevents bacterial growth



Equipped with D-Oxy+ Cartridge



Audio Alert on UV Lamp Failure



Taste Enhancer



Under the counter application



Hydrostatic Tank



Advanced Purification



Storage Capacity



## TECHNICAL SPECIFICATIONS#

|                         | neon plus                                                                                                                                                                                                   | neon lite                                                                                                         |
|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| Purification Technology | RO + UV + D-Oxy+                                                                                                                                                                                            | RO + UF + Taste Enhancer                                                                                          |
| Purification Stages     | 8                                                                                                                                                                                                           | 5                                                                                                                 |
| Purification Capacity   | Upto 15 Litres/Hour                                                                                                                                                                                         | Upto 15 Litres/Hour                                                                                               |
| Max. Duty Cycle         | Upto 20 Litres/Day                                                                                                                                                                                          | Upto 20 Litres/Day                                                                                                |
| Storage Tank Capacity   | 8 Litres                                                                                                                                                                                                    | 8 Litres                                                                                                          |
| RO Membrane             | RO Membrane-HR                                                                                                                                                                                              | RO Membrane-HR                                                                                                    |
| Purification Cartridges | Pre-Filter<br>Sediment Filter<br>Pre-activated Carbon Adsorber<br>Anti-scalant Cartridge<br>RO Membrane-HR<br>D-Oxy+ with Mineraliser<br>UV Disinfection Column<br>Silver Impregnated Post Carbon Cartridge | Pre-Filter<br>Sediment Filter<br>Pre-activated Carbon Filter<br>RO Membrane-HR<br>Ultra Filtration (UF) Cartridge |
| UV Disinfection Column  | 24 L/Hr (Design Registration No.-264546)                                                                                                                                                                    | —                                                                                                                 |
| Minimum Inlet Pressure  | 0.3 Kg/Sq.cm*                                                                                                                                                                                               | 0.3 Kg/Sq.cm*                                                                                                     |
| Maximum Inlet Pressure  | 3 Kg/Sq.cm**                                                                                                                                                                                                | 3 Kg/Sq.cm**                                                                                                      |
| Input Voltage           | 100-300 V AC / 50-60 Hz                                                                                                                                                                                     | 100-300 V AC / 50-60 Hz                                                                                           |
| Operating Voltage       | 24 V DC                                                                                                                                                                                                     | 24 V DC                                                                                                           |

NOTE - 1. Use a Pre filter cartridge if water contains more than 10 NTU turbidity. 2. Input Raw Water temperature should be between 10°C to 45°C. 3. Total Dissolved Solids in input raw water should not exceed 2000 ppm. 4. Raw Water should be free from oil & grease. 5. Permissible limit of Iron content in Input Raw Water should be less than 0.3 mg/L. 6. Total Hardness in Input Raw Water should not exceed 450 mg/L.

\* If input water pressure is below 0.3 kg/Sq. cm, use of external Booster Pump is recommended to increase input water pressure and proper functioning of the unit. Purification rate depends on the input water pressure and condition of the filters.

\*\* If input water pressure is above 3.0 kg/Sq.cm, use of pressure reducing valve is recommended for Leakage proof and smooth functioning of the unit.

# Manufacturer reserves the right to change/replace/upgrade any part of component in pursuit of providing continuous improvement in the quality of the products to its esteemed customers.



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