# H35LSNHUV

## Technical Specifications

Storage Capacity: 35 Litres with Inbuilt UV Purifier System

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|---|---|
| **Model** | H35LSNHUV - Inbuilt UV Purifier |
| **Storage Tank - Hot Water** | 5 Litres |
| **Storage Tank - Normal Water** | 30 Litres |
| **No. of Faucets** | 2 |
| **Heater Power in Watts** | 1000 |
| **Nett Weight in kg (Approx)** | 45 |
| **Water Purification Technology** | UV |
| **Purification Capacity** | 50 Litres/Hr |
| **Inlet Water TDS Recommended** | Good Water - Less than 300 PPM |
| **Purification Stages** | Fine Sediment Filter<br>Activated Carbon Filter<br>High Intensity UV Lamp |
| **Input Water TDS Rejection** | Nil |
| **Recovery** | 100% |
| **Power Supply (AC 50Hz)** | 180 to 240 V AC / 50 Hz |
| **Control Type** | Float Switch / Float Valve |

# H35LSNHUV

## Technical Specifications - Continued

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|---|---|
| **MOC - Housing** | Stainless Steel 202 Grade - 0.8 mm thick |
| **MOC - Hot Storage Tank** | Stainless Steel 304 Grade - 0.8 mm thick |
| **MOC - Normal Storage Tank** | Stainless Steel 304 Grade - 0.8 mm thick |
| **MOC - Faucets** | Brass Chromium plated |
| **MOC - Heater Coil** | Stainless Steel |
| **MOC - Drip Tray** | Stainless Steel 304 Grade - 0.8 mm thick |
| **MOC - Leg** | Stainless Steel 304 Grade - 2 mm thick |
| **MOC - Rear Cover** | Stainless Steel 202 Grade - 0.8 mm thick |
| **Heater Temperature Range** | 40 to 80°C (Thermostat Adjustable) |
| **Heater Protection** | Double Thermostat Technology |
| **Proper Steam Vent** | Provided |
| **Dimension - H35LSNHUV** | L - 470 mm, B - 480 mm, H - 1350 mm |