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WES 100 L Air Water Generator SPECIFICATIONS:

Features of the WES 100 L plug and play Atmospheric water generator.

- 100L per day water extracted from air at 80% humidity 30C;
- Storage Capacity: 100L fresh drinking water
- Power required: 220v
- Frequency: 50/ hz
- Water Production Power: 2.1 kW
- Cooling with Water Production Power combined: 2.5kWw
- Water Temperature in cooling mode: 4 – 9 C
- Working atmospheric Temperature: 14 - 40C
- Working atmospheric Humidity: 33 - 95%
- Unit Weight: 190 KGkg
- Unit Dimensions (mm): 1.42x 0.65 x1.05
- Cold or room temperature water selection option
- Leak detector alarm
- Change filters alarm
- Electrostatic air filter
- Mineralization Carbon Filter to PH 7.8 -7.9 (slight Alkaline)
- 10 Micron Carbon Pre- Filter
- 5 Micron Carbon Post Filter
- Reverse Osmosis Filter
- Silicon/Sand/Carbon lower Tank pouch filter
- Parts Per Million less than 50
- EC less than 100

Note:

Auto Low Humidity sleep mode at 33% with water disbursement available.

Recirculates water made daily past 3 UV lights keeping water fresh and bacteria free.

Council water Grid connection spout.

Suitable to dispense water into alternate storage tank.

WES

WORLD ENVIRONMENTAL SOLUTIONS P/L



World Environmental Solutions Pty Ltd
PO Box 76 Pacific Palms 2428 NSW
1300 667 963