

# V1 Goji 'On-the-Go'

**Patented Technology**  
NCCO is an innovative technology invented by a member of the HKUST Entrepreneurship Program

**Intelligent Protection**  
Automatic Power-Off Protection System and Intelligent Restart Function for safe unit operation

**Uniqueness**  
Focus on different kinds of harmful gases



## Technical Data

### Power Supply (V / Hz)

- DC 5V @ 2A

### Power Consumption (W)

- 1.3W (Low)
- 2.5W (High)

### Net Weight (KG)

- 0.96KG

### Airflow Volume (m<sup>3</sup>/hr)

- 12m<sup>3</sup>/h (Low)
- 25m<sup>3</sup>/h (High)

### Noise Level\* (dB)

- 34 (Low)
- 38(High)

### Treatment Systems

- Active Oxygen Generator
- HEPA Filter
- NCCO Reactorr

### HEPA Filter Maintenance

- Every 6-12 months, replace

### NCCO Reactor Maintenance

- Sustainable use

### Giftbox Dimensions (mm)

- W = 169
- L = 210
- H = 280

### Colourways

- Blush
- Latte
- Light Blue
- White

\*Average sound pressure from 1m