BIOSMART Therapeutic Infrared Heat





BIO-1400 OWA On-Wall Edition with Air Purification

All metal **Chassis**, 22 & 24 gauge, with synthetic, paintable shell

 $22" \times 13" \times 5"$ (HxWxD) / 19 lbs

120 volt AC, 1400/700 watt **Power Requirement** (220 volt configuration available upon request).

1400 watt (Hi) / 700 watt (Lo) Power Settings

6,300 BTU equivalent **Heat Output** on Hi

Heats up to 800 sq ft on Hi

3 - Probe electronic digital Thermostat; Range 37 - 86 °F

Delay Start up to 24 hours

System Noise Level only 18 dB on low, 28 db on high

40,000 hour Emitter Life Expectancy

3 - Stage Air Purifier (UV, TiO2, and Ionizer), can be run independent of the heater

Heats with safe, therapeutic Far-Infrared waves

Proprietary Heating Chamber with copper-ion generation panels

Dual Speed, high-output, ball bearing laminar-flow Fan

Easy to use Remote Control in credit-card style

Automatically Restarts after a power outage

Safety Cut-Off prevents damage to the unit

Chassis Safety Insulation exceeds all government and independent laboratory standards for safety

Save energy with **Zoned-Heating Capability**

7 ft power cord plugs into grounded wall outlet

Includes wall-mounting supplies for Easy Installation

cTUVus Int'l Certification (UL/CSA equivalent)

5-Year limited Warranty