



# Advance 3000

## Plasma Curing & Bleaching System

### Features

- Optimal light intensity up to 2,400mW/cm<sup>2</sup>
- True broad-spectrum light source from 400-500nm, optimized for polymerizing virtually all composites and light-cured dental materials
- Speeds the process of whitening and cures approximately four times faster than conventional light-activated bleaching systems
- Built-in radiometer assures optimum energy at the programmed settings
- Autoclavable magnetic curved tip
- Light-weight rotating handpiece with 360° activation ring



- High-powered plasma arc lamp
- Includes a whitening set fitted with a large special bleaching adaptor
- Easily attached to the handpiece
- Allows upper and lower arch tooth whitening procedures



#### 6 PRESET MODES

- NM (Normal) 1,3,6,10 seconds selections with 50%, 80%, 100% intensity options
- RA (Ramp): 6 seconds
- SC (Step Curing): 6 seconds
- BL (Bleaching): 3 seconds
- BL8 (Bleaching): 3 seconds for 8 cycles continuously
- BL10 (Bleaching): 10 minutes continuously



#### BLEACHING WHEEL

- Bleaching arm has a 3-section flexible arm maximizing patient comfort and ease of operation
- Wheels at the base of bleaching stand allow for easy transport between rooms



#### ADDITIONAL OPTIONS

The special full arc bleaching adaptor easily attaches to the handpiece and allows for dual-arch bleaching



(Model A3000-A-BL)

### Specifications

Light Output ..... Up to 2,400mW/cm<sup>2</sup>  
 Broad-Spectrum ..... 400-500nm  
 Curing Cycle ..... 1 through 10 seconds  
 Bleaching Cycles ..... 3 seconds, 3 seconds for 8 cycles, 10 minutes  
 Liquid Light Guide ..... 5.5'

Tip Diameters ..... 3.5mm, 8mm, 11mm  
 Dimensions ..... 16.5(H) x 32.5(L) x 25(W) cm  
 Weight ..... 5.9kg  
 Electrical ..... 100-240V, 50-60Hz

***Not just another curing light. The Advance 3000 exceeds the most strict selection criteria for speed of cure, restoration integrity, bulb life, curing consistency and cost of ownership.***