

BOYD INDUSTRIES INC



Boyd is proud to celebrate more than 50 years of service to orthodontic professionals. Although its product line has changed over the years, its commitment to providing the best product quality, innovation, and customer service has remained as strong as ever.

Boyd would like to thank you for your past and present support of Boyd products.

In today's age of outsourcing, Boyd has taken a unique approach to manufacturing: namely, "vertical integration" or "in-house" capability. In an effort to provide you with unequalled product quality, Boyd has always used a manufacturing process that keeps all critical manufacturing aspects under one roof.



In its 63,000-square-foot, state-of-the-art manufacturing facility, Boyd manufactures the majority of all components used in its equipment. Utilizing Computer Numerical Controls (CNC) technology, Boyd maintains a very high tolerance for accuracy and precision.

In addition, only the highest-quality components and materials are used in Boyd equipment. When designing your equipment, Boyd engineers take into account that an orthodontist treats almost 10 times as many patients as a general practitioner does. Boyd uses such building materials as cast aluminum, steel, and bronze bushings on all hinge points to ensure that your equipment will stand the test of time in a busy orthodontic practice. With over 50 years of industry experience, Boyd understands how you work and what you want to see in specialty equipment.



Visit Us at AAO Booth 1334

Boyd Industries Inc

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Boyd Today Is Your Total Operatory Manufacturer, from Reception to Chairside. Put Boyd Into Your Plan



ST-10 Steri-Center

The ST-10 Steri-Center concept provides an extremely efficient and attractive system for the processing of instruments. Developed with input from leading practitioners and consultants, the ST-10 is designed to process the large instrument volume of the busiest of orthodontic practices. Instruments are processed from dirty to clean, moving along the process along the same plane, eliminating wasted movements. The process is simple and efficient, minimizing process retraction. Dirty processing is designated by a red light, and clean areas are identified by a blue light. The clear visual indicators keep the process flowing in a positive fashion. The ST-10 will not only improve your instrument processing, but will add a beautiful feature to your office.

2000 Series Chairs

The 2000 series of treatment chairs are the most advanced and state-of-the-art available today. Using low-voltage DC technology with programming, the Boyd 2000 series is the only line of orthodontic equipment offering position programming as a standard feature. To ensure durability, the 2000 series uses a cast aluminum frame with an all-steel substrate, as well as a choice of seat configurations, upholstery styles, headrests, and accessories unmatched by its competitors.



Two-Handpiece Delivery Unit

Delivery units have always been a unique aspect of orthodontics. Boyd's line of delivery units is the largest, most comprehensive in the industry. Boyd carries all the necessary quality-control approvals required by your building officials, namely ETL (electrical) and FDA 510(k) designation. Failure to have proper approvals may delay or significantly hamper the operation of your practice. Boyd accommodates the many intricacies orthodontists are looking for in equipment. Computer capability, solid surface tops, variety of mounting options, custom colors, and custom drawer configurations are just a few features Boyd includes.

New this year, Boyd introduces a two-handpiece automatic control system to its units as standard equipment. Automatic control of your handpieces saves time and provides an extra safety factor in the operation of your units.

E2 Entertaining Environments

In-office entertainment of patients, siblings, and parents has become a very important feature to today's progressive orthodontic practice. Boyd has recently introduced its "E2" Entertaining Environments concept of in-office entertainment. E2 provides both console gaming (typically in a designated gaming area) and chairside gaming. All the current gaming platforms (PS2, PS3, Xbox 360, Wii, Gamecube, Gameboy, and DS Lite) are offered with a variety of mounting concepts. Boyd's concept of console gaming is unique in that it gives you hundreds of colors to choose from to accent your gaming unit, and it will even put your custom logo on the gaming system as well.



Intraoral Lighting

Intraoral lighting is another critical aspect of orthodontic equipment. Boyd has a "better and best" concept in this product group. If you are looking for a smaller, less obtrusive light, the S-1700 OP-Lite is your answer. The S-1700 has a unique variable-aperture light field feature that enables you to adjust the light to your patient's oral cavity size without having to pull the light toward you or push the light away.

The best light offering is the S-2505, a more traditional, indirect lighting option that gives the orthodontist the maximum intraoral illumination. The S-2505 has two illumination settings with a 50-inch horizontal reach and a 28-inch vertical reach. Both light options are available for an affordable price point.

To obtain more information on the Boyd line of orthodontic equipment, please call (800) 255-2693 or go to its Web site, www.boydindustries.com. Boyd's never-ending commitment to the dental specialist is reflected in its tagline: "Operatory Equipment as Specialized as Your Practice."