



Not just precise, precisely the laser you need.

Whether you're a general dentist who wants to retain more commonly referred procedures, or a specialty dentist who wants to offer superior, gentle procedure results, the new **VersaWave Specialty** is the laser you need for the procedures you'll do. To learn more about the new **VersaWave Specialty**, all-tissue laser, contact us at 1-800-532-1064 or visit us online at www.conbio.com.

VersaWave® Specialty

Er:Yag All-Tissue Laser

The VersaWave Specialty all-tissue laser is a versatile and surprisingly affordable addition to the HOYA ConBio family of dental lasers. Combining extremely functional VersaWave technology and user defined features, the VersaWave Specialty is the laser you want for the procedures you'll do.

Indications for use

Periodontics

- Sicular debridement and removal of diseased tissue
- Osseous recontouring, grafting, etc.
- Major soft tissue removal and modification

Prosthetic and Aesthetic Dentistry

- Implant site preparation and maintenance
- Smile line procedures including closed flap crown lengthening with predictable soft tissue modification
- Abfractions, under crown caries and more

Endodontics

- Laser assisted canal debridement and preparation
- Apicoectomy exposure and treatment
- Reduced treatment time

Pediatric and General Dentistry

- Minimally invasive cavity preparation
- Gross reduction in local anesthesia
- Multiple quadrant dentistry
- Gingivectomies
- Operculatomies
- Tissue removal and more...

Specifications

Laser Parameters

Type of Laser	Er:Yag
Wavelength	2940 nm
Energy Output	Up to 300 mJ
Repetition Rate	Adjustable 3 to 50 Hz
Calibration	TruTest™ external fiber calibration port

Physical Parameters

Input Power	115 VAC, 1 Ø, 15 Amp, or 220 VAC, 1 Ø, 8 Amp
Dimensions	10.5"W X 25"D X 30.5"H 26.7cm X 63.5cm X 77.5cm
Weight	91 lbs (41.3 Kg)

Fiber Delivery System

Fiber Length	78" (2m)
Handpiece	360° swivel; lightweight, compact; autoclavable sleeve

Tips

Application	Patented curved tips
Sterility	Autoclavable

Related Patents: 6,115,397; 5,695,493; 5,374,266; 5,348,552; 5,342,198; 5,300,067; 5,257,935; 4,806,138; 4,761,387



Precision laser fiber tip and ergonomically designed handpiece deliver consistent performance for truly exceptional surgical results.



An intuitive control panel with LED readout and procedure-specific presets make setup and on-the-fly adjustments safe and easy.



Easy to access integrated TruTest® fiber calibration port ensures consistent output power for consistent results.