\$28,495 SAVE OVER 20%









#### **Versamill 5X-300D Complete Starter System**

We've put together this money saving starter package containing the key components to get your started making money with the latest addition to the Versamill family.

The elements of this value package have been selected to provide you with all that is necessary to get you up and running as quickly and easily as possible.

- Versamill 5X-300D Precision Dental Machining Center
- Dental CAM Software Solution
- Soft Tooling Starter Package
- Quatro iVAC Dust Collection System
- Classroom Training

# Versamill 5X-300D Dry Mill

Includes: Full 5-axis Operation, (12) Position Tool Changer, .5Kw - 80,000 rpm Spindle, Universal Fixture, 98mm Disc Cartridges, Built-in Machine Control, Ballscrews, Linear Guideways, Closed-loop Drive System & more.

# Versamill 5X-300D Machine Stand + \$1,500

Add Rigid, Heavy-Duty Machine Stand to Reduce Vibration, Provide Mobility and Convienient Storage Capacity.

#### **Versamill Soft-Tooling Starter Package**

Includes (6) Diamond Zirconia Cutting Tools & (6) Coated Carbide PMMA Cutting Tools.

# **Quatro Dust Collection System**

Includes: Quatro iVAC2 Premium Infinity Dust Collection System, Exclusive Hybrid Infinity Motors & Online Filter Cleaning, Autoflow Speed Feature and more. Approx. 2,500 Hour Maintenance Interval.

### **Dust Collection System Upgrade + \$600**

Upgrade to iVAC2 Premium Brushless System. Provides Approx. 25,000 Hr. Maintenance Interval.

#### **Dental CAM Software**

hyperDENT Compact Dental CAM Solution for Multiple Copings, Crowns, Bridges, Splints, Implant Bridges and Screw-retained Crowns. Includes (2) Days Classroom Training, (12) months Software Maintenance & (12) months PersonalCARE support.

#### Imetric L1 CAD/SCAN Solution

\$24,950

Bundled System with cameoDS Base DentalCAD software, Computer, Monitor, Keyboard & Mouse and Imetric L1 scanner.

<sup>\*</sup> Computer configuration is based upon availability and subject to change. Contact us for details.