STYLUS™ATC

ADAPTIVE TORQUE CONTROL

AIR AND ELECTRIC HANDPIECES FUSED INTO A SINGLE HIGH SPEED HANDPIECE SYSTEM.

WHICH HIGH SPEED HANDPIECE TECHNOLOGY DO YOU CURRENTLY USE?

Superiority to Air Handpieces

- Maintains high power at a constant speed
- Operates at a low pitch and tone
- Rigid bur suspension for precision operation

Superiority to Electric Handpieces

- Lightweight design for ergonomic comfort
- Mini & mid-sized head options for exceptional access
- Tactile feel for precision control

Part Air. Part Electric. All Performance.

For the first time in dental history Adaptive Torque Control (ATC) technology delivers the power and efficiency of an electric without sacrificing the superior access, lightweight and familiar comfort of air handpieces. Stylus ATC:

- Instantly adjusts performance while you are cutting
- Transitions from heavy cutting to light in less than a second

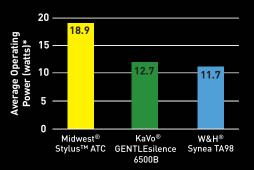
How does Adaptive Torque Control Technology work?

With the activation of the rheostat, the Stylus ATC system:

- Accelerates to an optimal speed
- Senses the amount of torque delivered
- Automatically adjusts torque to maintain peak power
- Limits speed variation when the bur is not under load, minimizing wear on bearings

Most Powerful Cutting Compared to KaVo[®] and W&H[®]

49% More Powerful than KaVo[®] 62% More Powerful than W&H[®]



All brands are holders of their respective trademarks.



Seamless integration into current operatory

MIDWEST®

CUT YOUR OWN PATH™

* Average operating power as measured between 160,000 RPM and the unloaded speed.

08-DPRO-187 Revised ATC Sell Sheet FA.indd 1



PART AIR. PART ELECTRIC. ALL PERFORMANCE.

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STYLUS[™]ATC

ADAPTIVE TORQUE CONTROL

Be the first to experience this breakthrough innovation. For more information or to place an order, contact an authorized DENTSPLY distributor or call the Stylus ATC Hotline at 877-ATC-9939 (877-282-9939).



SEEING IS BELIEVING

www.StylusATC.com

COMPARE THE COST

Midwest® Stylus™ ATC Starter Package	\$3,330	
Competitive Electric Systems*	List Price	
KaVo® Electro Torque TLC	\$5,680	\$2,350 Savings
W&H [®] EA-40LT/A	\$4,621	\$1,291 Savings
Competitive High Speed Air Systems**	List Price	
KaVo® GENTLEsilence 6500B	\$3,318	Only \$12 more for 49% more power!***
W&H® Synea TA-98	\$2,907 Only \$423 more for 62% more power!***	

* Electric systems compared with motor, tubing & 2 high speed attachments.

 $\label{eq:hardbound} ** High speed air system compared with 2 handpieces, coupler, tubing \& light source.$

***Average operating power as measured between 160,000 RPM and the unloaded speed.

ltem	SKU	Description
Stylus ATC 990 Starter Package	883200	Two Mini Head Handpieces, One Control Source, One Power Cord, One Integrated Coupler and Tubing, Installation Kit and Maintenance Coupler and Nozzle
Stylus ATC 990 High Speed Handpiece	882300	One Mini Head Handpiece
Stylus ATC 890 Starter Package	883100	Two Mid-sized Head Handpieces, One Control Source, One Power Cord, One Integrated Coupler and Tubing, Installation Kit and Maintenance Coupler and Nozzle
Stylus ATC 890 High Speed Handpiece	881300	One Mid-sized Head Handpiece

