



SWERV³ MAGNETOSTRICTIVE ULTRASONIC SCALER

COMFORT FOR YOU AND YOUR PATIENTS



For optimal clinical outcomes, clinicians use both hand and ultrasonic scaling instrumentation in order to effectively remove calculus, plaque and debris.

CHALLENGE

Ultrasonic scalers need to effectively remove calculus during each procedure, plus be comfortable for both the practitioner and the patient.

SOLUTION

Hu-Friedy's magnetostrictive ultrasonic scaler combines power and handling in a unique ergonomic design that ensures the comfort of dental patients and professionals. It integrates finely tuned electronics that improve control and scaling efficiency in all clinical indications.

I LOVE HU-FRIEDY'S SWERV³. This new technology creates a smooth ride for the patient and the clinician.

Patients will notice a huge improvement in comfort and sound. Plus, Swivel[™] Insert technology is now a luxury I could never go without. It makes adapting the insert so much easier and more efficient.

– Leah MacPherson, RDH, BS, MHP Professor, Middlesex Community College





POINTS OF PERFORMANCE

- Finely tuned electronics provide superior patient and clinician comfort
- Switching power settings is effortless with the color-coded dual power modes
- The smooth surface makes disinfection simple and effective
- The color-coded, lighted display is easy to identify and adjust with the touch of a button
- The auto-purge function helps remove air from waterlines, saving the clinician time between patients

SWERV³ PART-CODES

SWERV³ Series, 30K

| UM3-30

SWERV³ Series, 25K

| UM3-25



LIGHTWEIGHT, ERGONOMIC HANDPIECE



HU-FRIEDY ULTRASONIC INSERTS

QUALITY, PERFORMANCE & COMFORT

HU-FRIEDY OFFERS A FULL LINE OF TIP
DESIGNS FOR SUPRA- AND SUBGINGIVAL
POWER SCALING NEEDS, FEATURING
COLOR CODED HANDLES FOR EASY
IDENTIFICATION IN THE OPERATORY.

SWIVEL AND SWIVEL DIRECT FLOW

With a slight rolling motion of the fingertips, the handle and tip of a SWIVEL insert rotates 360°, allowing for smooth and efficient power scaling.

Swivel's lightly textured, wide diameter silicone grip also provides a secure, comfortable grasp.



STREAMLINE DIRECT FLOW

For clinicians who prefer a more traditional handle, the lightly textured wide diameter resin handle is designed to reduce finger pinching and enhance clinician comfort.





