

**Designed by a
world famous car
manufacturer to
hug corners.**

(Like the one behind
the distal buccal of a
2nd maxillary molar.)



Take SciCan's, German engineered STAT/S high speed handpieces for a spin and you'll understand why we describe them as high-performance. Ergonomically designed for superb handling with features like low friction bearings for longer life, increased lateral cutting torque for a better job and a two-year warranty for peace of mind. Power, control, precision.

For information on STAT/S handpieces please visit www.scican.com.

Your Infection Control Specialist™

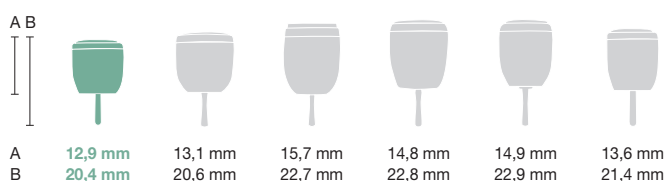
SciCanDental

STATIS[®]

STATIS AIR-DRIVEN HIGHSPEEDS: DESIGNED WITHOUT COMPROMISE.



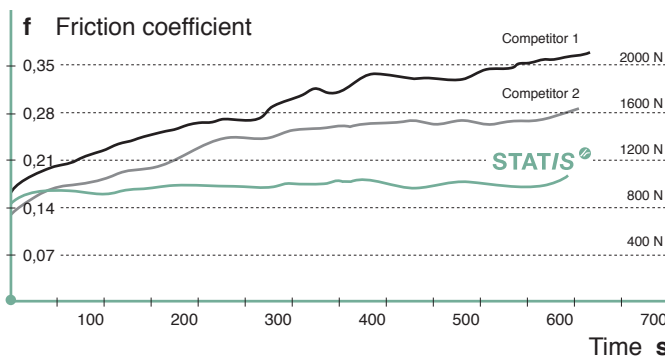
STATIS and its competition (Standard bur 19mm) head size comparison



You will experience noticeably better handling with an extremely quiet turbine. Feel the power with increased lateral cutting torque and with one of the smallest head sizes ever!

You will love using STATIS Highspeeds – in every aspect. With the combination of SciCan's expertise in infection control and sterilization plus our 40 years' experience in the sale of dental handpieces, SciCan has now equipped you with everything you need to continue providing the highest quality Dentistry possible.

Friction coefficient of the new STATIS ceramic bearings



Swing-friction-wear-test-device compliant to DIN 51834*. The lower the friction coefficient (f) the lower the wear and the greater the bearing longevity. In fact, we are so convinced of this new technology that we are prepared to provide STATIS with a **2-year Guarantee****.



Integrated service. 48-hour quick repair.*

Customer service is top priority for SciCan. STATIS will serve you well and longer. If a STATIS handpiece or accessory should happen to fail, the packaging includes an express envelope you can use to return it postage paid. We do every repair job for you within 48 hours (2 working days) after receipt. So you get your STATIS instrument back as quickly as possible. In original quality. That's a promise.

*May vary by country

TWO HIGHSPEEDS, TWO HEAD SIZES. FOR PRECISE PREPARATIONS OF ALL KINDS.



> IMPROVED SPRAY QUALITY

Fine tuning of the spray system to ensure a consistently fine mist, independent of pressure settings.

> SMALLEST HEAD HOUSING

One of the smallest head sizes ever. Enjoy working with greater freedom of movement. The small head size provides you with improved accessibility.

> EXCELLENT LIGHT, SHADOW-FREE ILLUMINATION.

25,000 LUX leaves nothing in the dark: You enjoy the best views of the preparation site without straining your eyes.

> IMPROVED CHUCK SYSTEM

Optimised chuck design to deliver top retention force over the entire turbine lifetime.

> TECHNOLOGICALLY ADVANCED TURBINE WITH CERAMIC BEARINGS

The new ceramic bearings incorporate a new cage material with improved lubrication and oil absorption characteristics. The improved coefficients of friction provide you with benefits of lower failure rates, and thus lower repair costs.

> ERGONOMIC DESIGN

Improved handling and outstanding design.

> IMPROVED LIFETIME

Optimised rotor seating in head for increased lifetime.

> GERMAN ENGINEERING

High-quality materials only, the greatest requirements for quality.

> IMPROVED TORQUE & POWER

Updated design of back cap and impeller to improve handpiece torque and power.

STATIS  SL 101.1

Mat. No. S10001, miniature head

STATIS  ML 201.1

Mat. No. S10000



STATIS® High speed handpieces

STATIS Straight and contra angle handpieces



STATIS ML Mat.-No. S10000
STATIS SL Mat.-No. S10001



STATIS 1.5L
Mat. No. S20000



STATIS 1.1L
Mat. No. S20001



STATIS 1.1
Mat. No. S20002



STATIS 4.1
Mat. No. S20003



STATIS 6.1
Mat. No. S20004



STATIS 1.1ST
Mat. No. S20005



STATMATIC™ PLUS
Automatic handpiece
cleaning & lubrication
station

Mat. No. S32000



STATMATIC Automatic
handpiece
maintenance unit

Mat. No. S30000



E-STATIS™ Electric
motor system

E-STATIS Advantage
Electric Handpiece System
Mat. No. S21200

E-STATIS Prep
Electric Handpiece System
Mat. No. S21300

E-STATIS Display Extension kit
Mat. No. S21103



Couplings for STATIS High speed handpieces

NEW CONNEX™ LED
6 Pin MULTIflex®-style coupling with LED
Mat. No. S10010

CONNEX L
6 Pin MULTIFLEX-style coupling with
incandescent bulb
MAT. NO. S10002

CONNEX GR
5 Pin MULTIFLEX-style coupling with
glass rod
Mat. No. S11002

NEW SciCan LED
Mat. No. S150310

Replacement incandescent bulb
MAT. NO. S150102

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