

# STATMATIC™

Prevent premature  
handpiece wear

## Practice preventive maintenance.

More than 50% of handpiece failures are due to insufficient internal cleaning and lubrication.

SciCan's STATMATIC puts an end to this by delivering the precise lubrication necessary to maintain performance in your STATIS™ handpieces.

STATMATIC cleans, maintains and purges up to 3 handpieces automatically. An integral manual maintenance mechanism provides the same protection for the chuck.

STATMATIC saves time and extends the lifetime of your handpieces especially in conjunction with a STATIM Cassette Autoclave®.

STATMATIC - The ultimate care system for handpieces and their chuck mechanisms.

**SciCan**  
A HIGHER STANDARD



# STATMATIC from SciCan

With STATMATIC there is no guesswork. Your handpieces receive the exact amount of special cleaning and lubricating fluid needed to ensure longer life.



## Quick and thorough:

- 10-year warranty – only from SciCan
- Unique chuck care system
- Can coupling with unique safety valve
- Automatically cleans and maintains up to three handpieces. Cycle time only 15 seconds per handpiece
- Chemical/physical cleaning with foaming care agent
- Optimal lubricant coverage throughout the handpiece
- Compressed air connection: excess lubricant purging
- Automated reproducible quality of care
- Easy spray can insertion
- Absorption pad for excess lubricant

Improved working life of your handpieces through efficient cleaning and lubrication saves you time and money.



**Chuck care:** (left)  
Put the chuck in position, press the button, done!

**Changing the can:**  
It's really as easy as can be: push up the retaining ring, snap the spray can into place and let the retaining ring back down again.

Dimensions (W x D x H):	Weight:	Electrical ratings:	Protection class:	Ambient temperature:	Sound level:	Relative humidity:	Compressed air:	Air consumption:	Compressed-air quality:
285 x 190 x 400 mm (11.4 x 7.6 x 16")	8.6 kg 18.9 lbs	Rated voltage: 100-230 V Rated frequency: 50/60 Hz Rated power: max. 30 VA	1	5-40° C (41-104° F)	60 (65) dB (A)	max. 85 %	4-6 bar (58-87 psi)	40 NL/min	Residual oil content: max. 0.1 mg/m <sup>3</sup> Residual dust: max 1µ; max. 1 mg/m <sup>3</sup> Residual water: max. 0.1 g/m <sup>3</sup> at -40° C

SciCan Ltd., 1440 Don Mills Road, Toronto, Ontario M3B 3P9  
Phone 416.445.1600 Fax 416.445.2727 Toll free 1.800.667.7733

[www.scican.com](http://www.scican.com)

**SciCan**  
A HIGHER STANDARD