

— HANDPIECE CLEANING AND LUBRICATION · H6000

H6000

Clean and lubricate up to three handpieces at once with the touch of a button. On the H6005 and H6025, built-in electric motors spin low-speed angles while they are lubricated. High-speed, low-speed and air motors of all brands are processed in a single cycle, ready for sterilization.



3 handpieces

Processed in one cycle

< 1 min

For all three handpieces

3,500

Handpieces per tank (S mode)

2 year

Limited warranty



One-touch start. Automatic rotation cleans every handpiece correctly.



Easy to clean. The front cover removes completely at one touch.



Built-in electric motors. H6005 and H6025 spin angles during lubrication.

Specifications

01 MODELS

Included	H6000	H6005	H6025	H7005
3 high-speed positions	✓	–	–	–
2 high-speed + 1 built-in electric E-type motor	–	✓	–	✓
1 high-speed + 2 built-in electric E-type motors	–	–	✓	–
Mist filters (12), lubrication fluid, air filter	✓	✓	✓	✓

02 HOW IT WORKS

1

Load

Open the door and attach up to three handpieces to the couplings.

2

Close

Close the door. The unit will not run with the door open.

3

Select

Choose S, L or E mode for each position.

4

Start

Press Start. Handpieces are cleaned and lubricated in moments.

S mode

≈20 sec

L mode

≈30 sec

E mode

≈35 sec

03 PRODUCT FEATURES

- ✓ Filtered air rotates handpieces for safety
- ✓ Disposable mist filtration system
- ✓ Solution level indicator
- ✓ Air pressure gauge and oil flow control valve
- ✓ Final air flush clears water and air channels
- ✓ Detachable door for easy cleaning

04 OPTIONS

H6125	Lubrication fluid
H6130	Mist filter (pack of 12)
H6135	Oil-absorbent door strips (20)
H6150-Kavo	KaVo-type HP adapter
H6155-NSK	NSK-type HP adapter
H6160-BienAir	Bien-Air-type HP adapter
H6165-W&H	W&H-type HP adapter
H6145-MW	Midwest slow-speed quick connect
H6175-E-Type	4-hole to E-type adapter

05 PACKING DIMENSIONS

H6000 series

17 × 15 × 18 in · 24 lb

Built-in electric motors on the H6005 and H6025. Contra angles and straight noses mount directly on the unit's E-type electric motors, which spin them during the cycle so solution reaches every gear and bearing. No separate air motor is needed.