

ASSISTINA HANDPIECE MAINTENANCE SYSTEM

How to Operate at Peak Performance



✓ PERFORM EASY MAINTENANCE CHECKS

MAINTENANCE CHECKS	FREQUENCY	WHAT TO LOOK FOR
Check oil and cleaner levels	Weekly	Fluid should be at least half way up indicators
Check O-rings	Weekly	Cuts or cracks, replace as needed
Function display	Each Use	Green balls must appear in windows
Proper spray of lubricant	Daily	You must see a cloud of mist form
Proper spray of cleaner	Daily	You must see a small downward spray
35-45 second run time test	Daily	Assistina runs between 35-45 seconds

✓ PROCEDURES FOR TESTING YOUR ASSISTINA

PROPER SPRAY OF CLEANER & LUBRICANT

- Lower hood and remove any adapters that may be attached
- While standing to the side, press and hold down program button for 2 seconds activating the Assistina
 - Observe a small downward spray coming from the unit's metal stem

This is the cleaner used for the chip air/water lines in the handpiece

- If no spray is observed, send unit to an Authorized Adec/W&H Repair Facility

- Release program button

- Observe a large mist cloud from unit
This is the lubricant used for the handpiece turbine and ball bearings
- If no large mist is observed, send unit to an Authorized Adec/W&H Repair Facility

REQUIRED RUN-TIME

- Using a watch or timer that counts seconds, press and hold down program button for 2 seconds and release it to activate the Assistina
- Time the unit runtime (time from the moment the button is pushed until the unit shuts off)
 - Unit should continue to run for 35 to 45 seconds
 - If the unit stops short, send to an Authorized Adec/W&H Repair Facility



BUR SPINNING

- Attach an air-driven handpiece with a football bur for maximum visibility, and activate the unit
 - Ensure that bur is spinning
 - If not, send unit to an Authorized Adec/W&H Repair Facility
- Repeat the test with an electric attachment handpiece (if applicable)
 - Ensure that bur is spinning
 - If not, send unit to an Authorized Adec/W&H Repair Facility



✓ REPLACE WORN OUT PARTS

MANUFACTURER RECOMMENDED REPLACEMENT SCHEDULE

O-Rings on Stems (2 each) Every 2 months
REPLACEMENT DATES:

____ / ____ / ____

Hayes Part #WH 0269.5700

Filter Pack in the Suction Filter Every 2 years or 1 bottle of lubricant



REPLACEMENT DATES: ____ / ____ / ____
Hayes Part #WH 0267.0500

In-Line Filter Every year



REPLACEMENT DATES: ____ / ____ / ____
Hayes Part #WH 0267.5200

✓ HELPFUL ASSISTINA PRODUCTS

Hayes OneStep™ Lubricant for the Assistina 500mL

LUBRICANT SHOULD BE AT LEAST HALFWAY UP INDICATORS
Hayes Part #HA30.15



W&H Assistina Fleece Liner for Waste Disposal

INSPECT IT WEEKLY AND REPLACE WHEN DIRTY
Hayes Part #WH 0269.0300

All replacement parts & products are available for order on www.hayeshandpiece.com

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