

TURBO JET

DAILY ROUTINE MAINTENANCE

Daily maintenance must be carried out by specially instructed surgery staff



- Always refer to the operator's handbook before carrying out any work
- Manuals are available on the website www.cattaniesam.it
- We recommend their consultation especially for updates about safety
- Prior to carrying out any servicing operation make sure to wear disposable gloves, goggles, a mask and overalls
- Disconnect the appliance from the power
- Keep the plant room free from flammable and corrosive mixtures

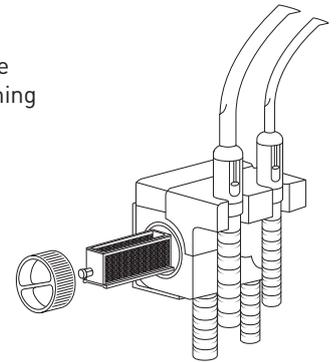


CHECK

- 1) Check for any possible audible / visible alarms.
- 2) At the end of every working day aspirate a solution of Puli-Jet Plus using Pulse Cleaner.

General Cleaning (daily): mix 10ml of Puli-Jet Plus with 2.5 litres of warm water (approx temp 50°C).

Disinfecting (once per week): mix 20ml of Puli-Jet with 2.5 litres of warm water (approx temp 50°C).
- 3) Clean the aspiration filters on the dental unit and replace Antifoaming Tablets (if used).



- 4) Clean and disinfect the aspirator filter



Annual maintenance must be carried out by a trained engineer in possession of original spare parts

HOW IS IT WE LEAD IN OUR FIELD, WHEN WE COST LESS THAN THE ALTERNATIVES? THIS IS HOW:

Constant research: this lets us apply the latest technology in all of our products and solutions.

We enhance performance: electronic and information technology allow us to increase the performance and reliability of our products.

We reduce costs: less maintenance and energy costs mean on a cost-benefit analysis we are always the most economical.

We reduce environmental impact: we save 50% of primary materials, and allow you to save between 30% and 50% of electrical consumption.

TURBO JET

ANNUAL ROUTINE MAINTENANCE

Annual maintenance must be carried out by a trained engineer in possession of original spare parts



- Always refer to the operator's handbook before carrying out any work
- Manuals are available on the website www.cattaniesam.it
- We recommend their consultation especially for updates about safety
- Prior to carrying out any servicing operation make sure to wear disposable gloves, goggles, a mask and overalls
- Disconnect the appliance from the power
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CHECK

1) Check for any possible audible / visible alarms.



2) Routine maintenance has been duly carried out and make sure that Magnolia products are used*.



CHECK SERVICING REQUIREMENTS

The following servicing requirements should ONLY be carried out by a trained engineer.

The following items below need to be replaced, making sure that when reassembled all O-rings on amalgam container and debris filter are lubricated with Lubri-Jet spray or drop. Use only silicone based lubricants.

SERV-TJA basic kit

041402	11.7mm tube
189106	10mfd capacitor for A/W Sep
200955	A/Sep orifice plate
201179	10mm elbow
210815	Recirculation valve diaphragm
210904	A/Sep orifice plate small O-ring
210909	Mini-Sep entry O-ring
210910	O-ring for flow valve system (large)
210912	O-ring inline debris filter inlet
210933	O-ring for flow valve system (small)
210943	Amalgam Sep pot O-ring ISO
210949	A/Sep orifice plate large O-ring
210966	O-ring for A/W Sep motor
210975	O-ring for Air Inlet Seal
211600	Rubber non return valve
224961	Water outlet valve ISO4
250547	Spring for ISO4 waste outlet valve
250548	Recirculation valve spring

SERV-TJB complete kit

041402	11.7mm tube
043133	Amalgam pot
189106	10mfd capacitor for A/W Sep and suction motor
200955	A/Sep orifice plate
201179	10mm elbow
202573	New recirculation valve complete
210904	A/Sep orifice plate small O-ring
210909	Mini-Sep entry O-ring
210910	O-ring for flow valve system (large)
210912	O-ring inline debris filter inlet
210933	O-ring for flow valve system (small)
210943	Amalgam Sep pot O-ring ISO
210949	A/Sep orifice plate large O-ring
210966	O-ring for A/W Sep motor
210975	O-ring for Air Inlet Seal
211600	Rubber non return valve
224961	Water outlet valve ISO4
240317	0040 inline debris filter
250547	Spring for ISO4 waste outlet valve



* Where routine maintenance is not carried out properly or unsuitable products are used, inform the staff and practice manager.

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