

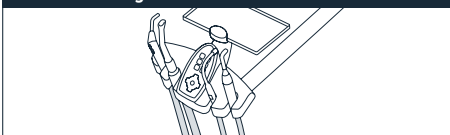
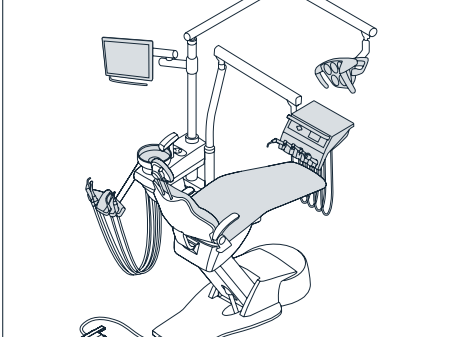
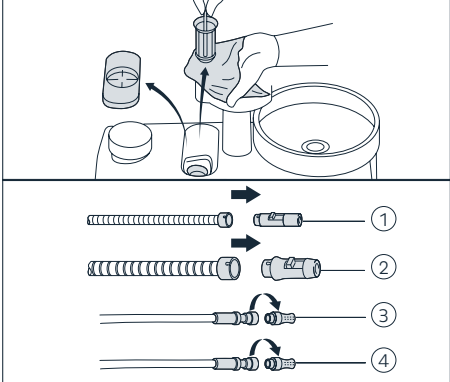
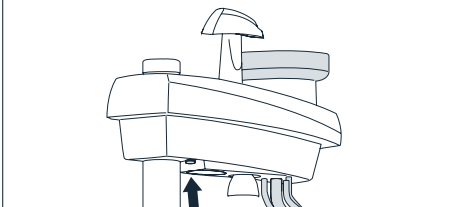
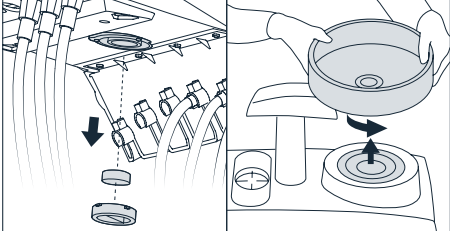
Maintenance and cleaning plan.

KaVo ESTETICA™ E30.

When?

What?

How?

When?	What?	How?
In the morning 	<ul style="list-style-type: none"> • Rinsing of the instrument tubes (inside) and water-conveying systems • Rinsing of suction tubes (outside) and suction system 	<ul style="list-style-type: none"> ▸ Rinse for 2 minutes at all tapping points ▸ Aspirate one tumbler of cold water with each suction tube
After each treatment 	<ul style="list-style-type: none"> • Rinsing of the instrument tubes (inside) and water-conveying systems • Rinsing of suction tubes (inside) and suction system • Cleaning and disinfection <ul style="list-style-type: none"> - Suction tubes (exterior) and instrument tubes (outside) - Spittoon bowl and sieve cover - Device surfaces, upholstery and light - KaVo Screen One - ERGOcam One • Cleaning and disinfection <ul style="list-style-type: none"> - Handles of the dentist element and operating light 	<ul style="list-style-type: none"> ▸ Rinse for 20 seconds at all tapping points ▸ Aspirate one tumbler of cold water with each suction tube. If disinfection is required: Aspirate one dose of DEKASEPTOL Gel from the dispenser ▸ Clean manually and wipe disinfect ▸ Remove white handles and wipe disinfect ▸ Remove grey handles and thermal desinfect or sterilise
In the evening 	<ul style="list-style-type: none"> • Rinsing of the instrument tubes (inside) and water-conveying systems • Sieve inserts • Cleaning and disinfection <ul style="list-style-type: none"> - Suction tubes (inside) - Suction system - Spittoon bowl • Suction tubes (outside) and instrument tubes (outside) • Connectors for suction tubes 	<ul style="list-style-type: none"> ▸ Rinse for 20 seconds at all tapping points ▸ Check and exchange if necessary ▸ Aspirate one tumbler of cold water with each suction tube. Suck one dose DEKASEPTOL/DEKAPURE Gel with HV suction tube and saliva ejector, suck once more cold water and finish with a further dose of DEKASEPTOL/DEKAPURE Gel. Place back HV suction tube and saliva ejector ▸ Add a dose of DEKASEPTOL gel to the spittoon bowl and clean the bowl with a brush ▸ Clean manually and disinfect by wiping down ▸ Remove the extensions 1 and 2 and subject to thermal disinfection, 3 and 4 to wipe disinfection
Every Friday and after long downtimes 	<ul style="list-style-type: none"> • Cleaning <ul style="list-style-type: none"> - of the instrument tubes (inside) - of the water-conveying systems • Cleaning and disinfection <ul style="list-style-type: none"> - of the suction tubes - of the suction system - of the spittoon bowl 	<ul style="list-style-type: none"> ▸ Carry out an intensive germ reduction ▸ Aspirate one tumbler of cold water with each suction tube. Suck one dose DEKASEPTOL/DEKAPURE Gel with HV suction tube and saliva ejector, suck once more cold water and finish with a further dose of DEKASEPTOL/DEKAPURE Gel. Place back HV suction tube and saliva ejector ▸ Add a dose of DEKASEPTOL gel to the spittoon bowl and clean the bowl with a brush
As required 	<ul style="list-style-type: none"> • Turbine return air filter • Holder pad/anti-slip mat • Tumbler holder • Instrument holder 	<ul style="list-style-type: none"> ▸ Check and if needed, exchange the return air filter and clean the filter seat ▸ Remove and subject to thermal disinfection ▸ Remove, clean manually and wipe disinfect ▸ Remove, clean manually and wipe disinfect



Caution! Please use KaVo-approved disinfectants only!

The maintenance and cleaning plan includes only the essential operating functions. It does not replace the instructions for use or the care instructions included. Strict compliance with the instructions is required to prevent malfunctions and damages.

Approved disinfectants:

- CaviWipes,
- CaviCide (Metrex)
- MikroZid Liquid (Schülke & Mayr)
- FD 322 (Dürr)
- Incidin Liquid (Ecolab)