

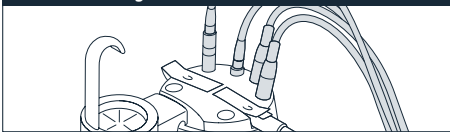
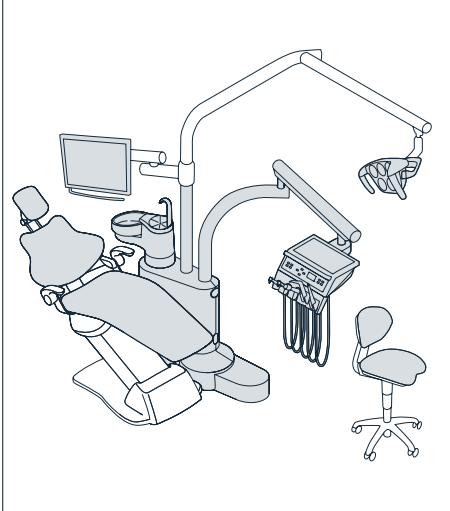
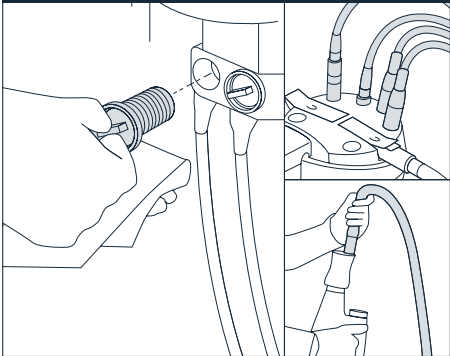
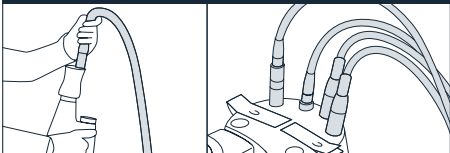
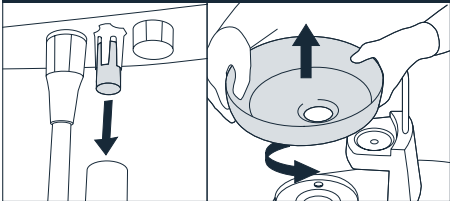
Maintenance and cleaning plan.

KaVo ESTETICA™ E50 Life and KaVo Primus™ 1058 Life treatment units.

When?

What?

How?

When?	What?	How?
In the morning 	<ul style="list-style-type: none"> Rinsing of instrument tubes (inside) and water supply system Rinsing of suction tubes (inside) and suction system Cleaning of suction system and spittoon 	<ul style="list-style-type: none"> Activate rinsing program* Suck a cup of cold water with HV suction tube and saliva ejector Activate HYDROclean function
After each treatment 	<ul style="list-style-type: none"> Rinsing of suction tubes (inside) and water supply system Rinsing of instrument tubes and disinfecting suction tubes(inside) and suction system as needed Cleaning of suction system and spittoon Cleaning and disinfecting of device surfaces, upholstery and operating light Cleaning and disinfecting of handles at dentist element and operating light Cleaning and disinfecting of spittoon and filter cover Cleaning and disinfecting of KaVo Screen One / KaVo Screen HD Cleaning and disinfecting of ERGOcam One Cleaning and disinfecting of DIAGNOcam 	<ul style="list-style-type: none"> Activate rinsing program* Suck cold water with HV suction tube and saliva ejector If disinfection required: Suck one dose DEKASEPTOL/DEKAPURE Gel with dispenser Activate HYDROclean function Manual cleaning and disinfecting by wiping White handles are removable and disinfectable Grey handles are removable, thermoisinfectable, and sterilisable Manual cleaning and disinfecting by wiping Glass spittoon is removable and disinfectable Porcelain spittoon is removable and thermoisinfectable Filter inserts are removable and thermoisinfectable Manual cleaning and disinfecting by wiping Remove the hygiene protection sleeve Manual cleaning and disinfecting by wiping Attachment can be removed and sterilised
In the evening 	<ul style="list-style-type: none"> Control suction filter inserts Rinsing of suction tubes (inside) and suction system Cleaning of suction system and spittoon Cleaning and disinfecting of suction tubes (inside) and suction system Disinfection of spittoon Cleaning and disinfecting of suction hose connectors Rinsing of instrument tubes (inside) and water supply system 	<ul style="list-style-type: none"> Control filter, if required change filter Suck cold water with HV suction tube and saliva ejector Activate HYDROclean function 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 Replace HV suction tube and saliva ejector Put one dose DEKASEPTOL/DEKAPURE Gel in the spittoon and clean with brush Connecting pieces are removable and thermoisinfectable Activate rinsing program*
Each Friday and after long downtimes 	<ul style="list-style-type: none"> Cleaning and disinfecting of instrument tubes (inside) and water supply system Cleaning and disinfecting of suction tubes (inside) and suction system 	<ul style="list-style-type: none"> Activate intensive germ reduction* 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 Replace HV suction tube and saliva ejector
As required 	<ul style="list-style-type: none"> Control return air filter of turbine Silicone pads Cup filler and cup rest Instrument holder Amalgam separator 	<ul style="list-style-type: none"> Control filter, if required change filter Silicone pads are removable and sterilisable Cup filler and cup rest are removable Manual cleaning and disinfecting by wiping Cup filler is thermoisinfectable Instrument holder is removable Manual cleaning and disinfecting by wiping Change / deplete collection container and removal of waste according manufacturing instruction



Please use only KaVo approved disinfectants!

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.

Allowed disinfectants:

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

* Rinsing program and intensive germ reduction only applicable if intensive germ reduction option is installed.