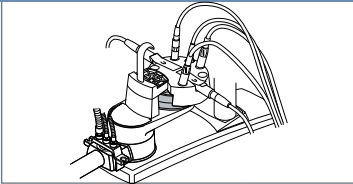
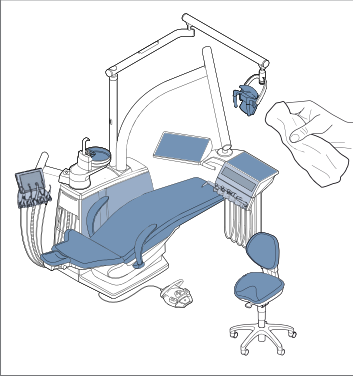
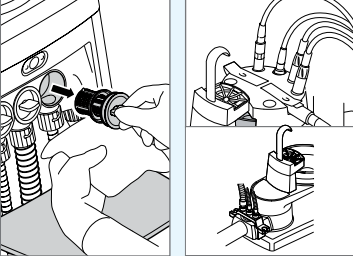
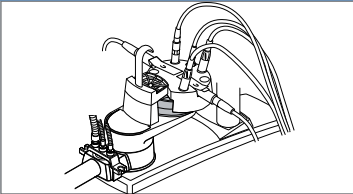
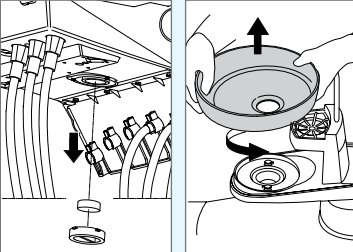


Hygiene plan for KaVo ESTETICA E80 and E70 treatment units.

When ?	What ?	How ?
In the morning 	<ul style="list-style-type: none"> ■ Rinsing of instrument tubes (inside) and water supply system ■ Flushing of suction tubes (inside) and suction system ■ Cleaning of suction system and spittoon 	<ul style="list-style-type: none"> ▶ Activate rinsing program ▶ AQUAamat function: Suck water from AQUAamat tank station ▶ Activate HYDROclean function
After each treatment 	<ul style="list-style-type: none"> ■ Flushing of suction tubes (inside) and suction system ■ 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 KAVOLUX. ■ Cleaning and disinfecting of spittoon and filter cover 	<ul style="list-style-type: none"> ▶ AQUAamat function: Suck water from AQUAamat tank station ▶ If required: Activate Tubewashing with Dekamat function ▶ Activate HYDROclean function ▶ Manual cleaning and disinfecting by wiping ▶ White handles are removable and thermo-disinfectable, grey handles are removable and sterilisable ▶ Manual cleaning and disinfecting by wiping inside and outside. Spittoon is removable. Porcelain spittoon is thermoisinfectable. Filter inserts are removable and thermoisinfectable.
In the evenings 	<ul style="list-style-type: none"> ■ Control suction filter inserts ■ Cleaning and disinfecting of suction tubes (inside), suction system and spittoon ■ Suction tubes (outside) and instrument tubes (outside) ■ Suction hose connectors ■ Rinsing of instrument tubes (inside) and water supply system 	<ul style="list-style-type: none"> ▶ Control filter, if required change filter ▶ Activate Tubewashing with Dekamat function ▶ Manual cleaning and disinfecting by wiping ▶ Connecting pieces are removable and thermoisinfectable ▶ Prepare and start rinsing program
Each Friday and after long downtimes 	<ul style="list-style-type: none"> ■ Cleaning and disinfecting of: <ul style="list-style-type: none"> – instrument tubes (inside) – water supply system – suction tubes (outside) – suction system – spittoon 	<ul style="list-style-type: none"> ▶ Activate intensive disinfection program (simultaneously run of Tubewashing with Dekamat function)
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 thermo-disinfectable ▶ 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



ATTENTION

Please use only KaVo approved disinfectants!

This hygiene plan only contains the essential operating functions. They do not replace the instructions for use included with a delivery. They must be followed to avoid malfunctions and injury.

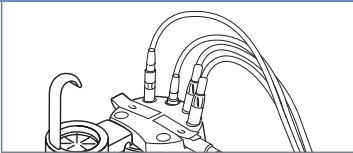
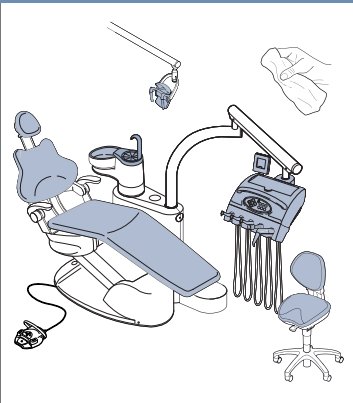
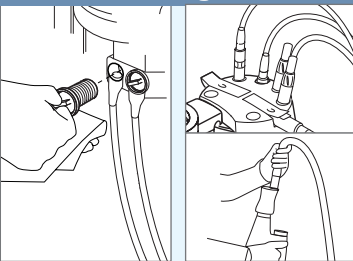
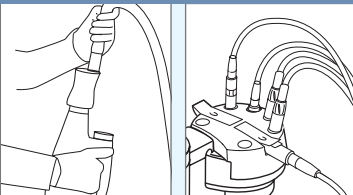
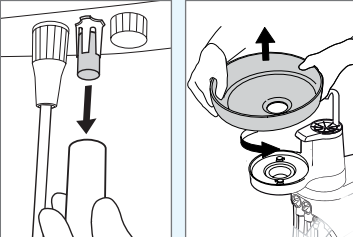
Allowed disinfectants:
 – Mikrozid Liquid (Schülke & Mayr)
 – FD 322 (Dürr)
 – Incidin Liquid (Ecolab)



KaVo. Dental Excellence.

KaVo Dental GmbH · D 88400 Biberach/Riß · Telefon +49 7351 56-0 · Fax +49 7351 56-1488 · www.kavo.com

Hygiene plan for ESTETICA E50 and PRIMUS 1058 treatment unit.

When ?	What ?	How ?
In the morning 	■ Rinsing of instrument tubes (inside) and water supply system	▶ i Activate rinsing program
	■ Flushing of suction tubes (inside) and suction system	▶ Suck cold water with HV suction tube and saliva ejector
	■ Cleaning of suction system and spittoon	▶ Activate HYDROclean function
After each treatment 	■ Flushing of suction tubes (inside) and suction system	▶ Suck cold water with HV suction tube and saliva ejector ▶ If disinfection required: Suck one dose DEKASEPTOL Gel with dispenser
	■ Cleaning of suction system and spittoon	▶ Activate HYDROclean function
	■ Cleaning and disinfecting of device surfaces, upholstery and operating light	▶ Manual cleaning and disinfecting by wiping
	■ Cleaning and disinfecting of handles at the dentist element and operating light KAVOLUX.	▶ White handles are removable and thermoisinfectable Grey handles are removable and sterilisable
	■ Cleaning and disinfecting of spittoon and filter cover	▶ Manual cleaning and disinfecting by wiping inside and outside. Porcelain spittoon is removable and thermoisinfectable. Glass spittoon is removable and disinfectable by wiping. Filter cover is removable and thermoisinfectable.
In the evenings 	■ Control suction filter inserts	▶ Control filter, if required change filter
	■ Flushing of suction tubes (inside) and suction system	▶ Suck cold water with HV suction tube and saliva ejector
	■ Cleaning of suction system and spittoon	▶ Activate HYDROclean function
	■ Cleaning and disinfecting of suction tubes (inside) and suction system	▶ Suck one dose DEKASEPTOL Gel with HV suction tube and saliva ejector, suck once more cold water and finish with a further dose of DEKASEPTOL Gel. Replace HV suction tube and saliva ejector
	■ Disinfection of spittoon	▶ Put one dose DEKASEPTOL Gel in the spittoon and clean with brush
Each Friday and after long downtimes 	■ Suction tubes (outside) and instrument tubes (outside)	▶ Manual cleaning and disinfecting by wiping
	■ Suction hose connectors	▶ Connecting pieces are removable and thermoisinfectable
	■ Rinsing of instrument tubes (inside) and water supply system	▶ i Activate rinsing program
	Each Friday and after long downtimes ■ Cleaning and disinfecting of instrument tubes (inside) and water supply system ▶ i Activate intensive disinfection	
As required 	■ Control return air filter of turbine	▶ Control filter, if required change filter
	■ Silicone pads	▶ Silicone pads are removable and thermoisinfectable
	■ Cup filler and cup rest	▶ Cup filler and cup rest are removable Manual cleaning and disinfecting by wiping Cup filler is thermoisinfectable
	■ Instrument holder	▶ Instrument holder is removable Manual cleaning and disinfecting by wiping
	■ Amalgam separator	▶ Change / deplete collection container and removal of waste according to manufacturing instruction
	Allowed disinfectants: - Mikrozid Liquid (Schülke & Mayr) - FD 322 (Dürr) - Incidin Liquid (Ecolab)	



Please use only KaVo approved disinfectants!

This hygiene plan only contains the essential operating functions. They do not replace the instructions for use included with a delivery. They must be followed to avoid malfunctions and injury.



Rinsing program and intensive disinfection only applicable if intensive disinfection option is installed.



KaVo. Dental Excellence.