



Cleaning/disinfection
cycle

PROTOCOL



Manual method	Automatic method
Rinse / brush each element in a current cold water, remove dirt.	Rinse / brush each element in a stream of cold water, remove dirt.
Immerse the items in a cleaning solution or alkaline enzyme.	
Rinse under cold running water.	Hand wash each piece in a cleaning solution or alkaline enzyme.
Clean / decontaminate manually each element in a cleaning solution or alkaline enzyme.	Rinse under cold running water.
Rinse thoroughly with distilled water.	Pass only the nose of the handpiece in an ultrasonic tank.
Hand washing in a solution at pH neutral.	Rinse nose under cold running water.
Rinse with deionized or purified water.	Put each item in a washer / disinfectant.
Dry.	Packaged and sterilized in an autoclave according to current standards.
Packaged and sterilized in an autoclave according to current standards.	

Cleaning/disinfection

automatic cycle

