



HEGA Rinsing Guns are ideal for use when you require air or water pressure for cleaning or drying your instruments or devices.

Is especially useful if your lumened devices need thorough cleaning but are incompatible with automated washer disinfectors.

The pressure of the jet of air or water can be adjusted to suit your needs.

The Dina Rinsing Gun comes complete with eight (8) attachments.

The attachments easily click into the Gun nozzle, an easy Plug and Play solution.

The Gun grip is fashioned from a polymer that protects the user from hot or cold conduction.



Instructions for use

1. Always consult your equipment or instrument manufacturer's instructions for use before using the Gun on your equipment / instruments
2. Connect the gun to either air or water connections. Use the appropriate connector for water or air.
3. Ensure all connections, air or water, are tightly secured to prevent unexpected disconnections
4. Do not exceed the following maximum pressure ranges
 - Water: 10 Bar
 - Air: 10 Bar
5. The storage rack can be either wall or surface mounted.
6. Preferably use eye protection to prevent unexpected injury to the eyes as well as other PPE to protect from splashes
7. Ensure the attachment is securely attached before applying air or water

Maintenance

Where necessary, consider descaling the Gun, when used as a water gun.

Cleaning

The Gun and accessories can be cleaned with warm water and a mild detergent.

Sterilisation

The Dina Gun can be sterilised in a steam autoclave at 134°C for 5 minutes.

Warning

If the Gun is not in use, preferably turn the tap off or remove from air pressure.

Do not point the Gun to a person, as the pressure of the air or water can injure a person

The Gun is not a medical device and should not be used as part of any medical treatment