

Bicarbonate jet, Handpiece ... SAF-871

Features

- Modern, compact design easy to use
- A new generation of bicarbonate jets
- Optimizing the performance of the procedures
- Container of bicarbonate easy to access
- Irrigation with pneumatic system
- Autoclavable bicarbonate jet point
- Mixes air + water+ bicarbonate at a small distance
- Transparent cover, positioned on the upper part of the pen
- Allows the quantity in the reservoir to be checked
- Resistant to oxidation
- Mobility in installation
- Easy to clean and disinfect
- Allows accuracy in the work and greater sensitivity
- Allows safe sterilization, avoiding cross contamination
- Ergonomics with excellent facility in handling
- Using a single foot control for activation
- Body made of light metal

Specifications

- Connection : Standard Midwest
- Handpiece body : Anodized aluminium body
- Operation ambient temperature range : +10°C to +35°C
- Recommended operation temperature range : +21°C to +26°C
- Operation relative humidity range : 30% to 75% (non condensing)
- Compressed air inlet pressure : 30 to 40 PSI (adjusted on equipment)
- Water inlet pressure : 20 to 40 PSI (adjusted on equipment)
- Operation : Through equipment pedal
- Operation mode : Continuous
- Net Weight : 0.145 kg
- Gross Weight : 0.289 kg

