DEAR CUSTOMER

Congratulations. You have made a good choice when you decided to buy a GNATUS QUALITY product comparable to the best products available in the World.

This manual is a general presentation of your product and it will give you important details to help you to solve possible problems. Please, read it and keep this with you.

PRODUCT DESCRIPTION

Compact handheld, ergonomical design, body made of metal with surface treatment. Transmission system supported on high precision bearings, providing a low noise level, extreme high durability and work without loss of power. Coupling via the INTRA system and rotation of 360º.

The Gnatus handpieces are intended to remove caries, to perform tooth sectioning, to perform tooth sectioning, as an aid in extracting teeth.

The Gnatus handpieces have been planned to offer maximum performance in the most severe clinical procedures. With a design which ensures for long life, soundness and high durability, extremely high noise level, work without loss of power.

Technical Assistance.

IMPORTANT:

- This equipment can't be used in the presence of inflammable anesthetics or products that may cause explosion.
- This equipment is for dental use only. It must be operated and utilized by specialized professional (certified professional, according to the legislation of the country) and following the instructions of the manual. The operation of the equipment required, for the professional, the utilization of sterilized instruments and it should be in perfect conditions of use, and to protect the professional, the patient and the others, in the eventual damage situation.
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Content of accessible and non-accessible demarcations

PRODUCT’S NAME:

PRODUCT’S NAME (ENGLISH):

SERIAL #: SERIAL N 

Code: Code

Manufacturer: Manufacturer

Do not discard the packaging

Transportation and storage

- His equipment must be transported and stored observing the following directions:
  - Avoid falls and impacts;
  - Keep it dry, do not expose it to rain, water drops or wet floor;
  - Keep it away from water and direct sunlight, and in original wrapping;
  - Upon transporting, respect the measures indicated on the outside of the packaging;
  - Refrigeration and storage temperature range: -15°C to 65°C;
  - Transportation and storage relative humidity range: 0% to 95%;
  - Air pressure: pressures range: 500±20kPa to 1060±20kPa (375 mmHg to 765 mmHg).

Packaging ambient conditions (between operations)

- Ambient temperature range: +5°C to +45°C;
- Packaging relative humidity range: 35% to 75% (non-condensing);

Operation ambient conditions

- Operation ambient temperature range: +10°C to +50°C;
- Operation relative humidity range: 35% to 75% (non-condensing);
**Probable Causes:**

- It does not couple to the micromotor.
- The bur is not suitably fastened.
- Incorrect coupling of the micromotor.
- The bur comes loose when functioning
- The bur is out of measure.
- The bur is badly fastened.

**Solutions:**

- Ensure that the micromotor is the INTRA.
- Fasten as per instructions.
- Press until fitting it correctly.
- Replace as specified.
- Replace as specified.

**ATTENTION:** Any other problem that could happen with its equipment, should only be repaired by an authorized technician Gatus. The bad use, negligence or maintenance not made by technician authorized by the maker, will imply in the loss of the warranty.

**FINAL CONSIDERATIONS**

The most important aspect related to equipment care is that concerning spare parts. To guarantee the life span of your equipment, use only original Gatus spare parts. They are sure to follow the technical specifications and standards required by Gatus.

We must also point out to you our chain of authorized dealers. Only dealers that make part of this chain will be able to keep your equipment constantly new for they count on technical assistants who have been trained and on specific tools for the correct maintenance and standards required by Gatus.

Double and informally Gatus call center: 55 (16) 2102-0000. To guarantee the life span of your equipment, use only original Gatus spare parts. They are sure to follow the technical specifications and standards required by Gatus.