JOINPLANT

IMPLANTOLOGY

TECHNICAL DATA

CODE:
PASEOTIW005.2

POWER SUPPLY:
115-230 V ~

POWER FREQUENCY:
50-60 Hz

MEDICAL CLASS
II B

INSULATION CLASS:
I - Applied Part Type BF

AVERAGE POWER ABSORBED BY THE NETWORK:
10 W

PEAK POWER ABSORBED DURING THE WELDING PHASE:
1 KW

METHOD OF COMMITMENT:
Continuous operation

DIMENSIONS / WEIGHT:
28 x 27.5 x 19 cm (P x L x H) / 7 Kg (about)

Designed & made in Italy

Accessories included

- Control Pedal
- Welding Clamp
- Electrodes
- Cable Anti Shock System

Optional Accessories

- Clamp Classic electrodes
- Pointed electrodes
- Tapered electrodes

Joinplant is the best technology that can be offered today in the field of intraoral welding. It is a medical device that has obtained the necessary certification to operate in this area, guaranteeing reliability, safety and ease of use.
Intraoral welding, as known, **is used for the stabilization of dental implants by joining them to each other through a titanium bar or other devices that are always welded together**.
The effect **is greater primary stability and a consequent improvement in the osseointegration of the implant.** Among the countless advantages for the clinician and the patient, there is certainly the reduction in intervention times and costs, a lower risk of failure, a predictable prognosis and limitation of side effects. **Compactness, manageability and portability,** make the device a tool for daily use, allowing you to apply this method to all the most well-known types of one-piece and two-pieces implants. The consolidated experience of Swiss & Wegman S.r.l. in the design and production of electromedical devices, has allowed the realization of this device in compliance with the regulations in force, making **Joinplant a medical device that minimizes the risk for the patient and the clinician, allowing to operate in a context of absolute safety.**
Fourthermore, the excellent reliability, the total absence of maintenance, the very low operating cost make Joinplant the best choice for the implantologist professional. **Joinplant** has pliers and software that can be used not only for welding in the classic technique with a rod but also for other techniques and with abutments or joining elements suitably designed for intraoral welding.

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