

NEEDLES Ø 2 - 2.5 - 3 - 4 mm

- CONIC FIT ATTACHMENT
- OPTIMISED ULTRASONICS TRANSMISSION
- EXCLUSIVE BALLOFFET TECHNOLOGY

Main features

- Quick attachment by conic fit
- No welding, brazing or screwing
- Needle centering guaranteed
- Long-length needle contact in the needle-holder

Balloffet exclusive system

- Optimal transmission of ultrasonics from generator to the needle : **50% more powerful than brazed needle device**
- This system contributes greatly to the uncomparred efficiency of BALLOFFET ultrasonics machines.



The **NEEDLE PRESS™** allows the needle attachment into the needle holder, in less than 5 seconds, according to the exclusive BALLOFFET technique.

The **NEEDLE PRESS™** is highly recommended to benefit from the complete power and quality of BALLOFFET ultrasonic machines :

- BD 140 M - BD 200 M - BD 500 M
- BD 140 SA - BD 200 SA - BD 500 SA
- BD 140 SA e-type - BD 200 SA e-type - BD 500 SA e-type



Technical specifications

- Needles Ø 2 - 2.5 - 3 - 4 mm
- Material : Aluminum
- Color : Aluminum grey
- Dimensions : W.150 x L.180 x H.620 mm
- Weight : 5 Kg

BALLOFFET

- Simple, quick and efficient system
- Productivity
- Perfect needle alignment with the generator
- Needle removal with simple traction
- BALLOFFET warranty - CE conformity
- Excellent return on investment

