


# Boehler Bone Rongeur, Double Action Hinged

# HARFINS

 Boehler Bone Rongeur, Double Action Hinged, curved, 30°, 2mm, 15cm

 Hohlmeisselzange Boehler, 2fach übersetzt, gerade 15cm

 Pinza gubia Boehler 15cm doble bisagra recto

Boehler Rongeur is a surgical instrument, used specifically in the modification and handling of bone. It is a Double Action Hinged Rongeur like Beyer Rongeur. The curved jaws angle is at 30°, higher as compare to Beyer Rongeur design. It is an ideal instrument for working in many different areas of the body that mirror the Boehler Rongeur curvature.

### Technical Specifications of Boehler Rongeur:

- Total instrument length is 15cm
- Jaw dia or width is 2mm
- Only used it to cut through small segments of bone
- Ideal for hospitals and specialty clinics
- Durable high grade surgical stainless-steel material is used
- Completely sterilizable
- Mirror Polish Finishing
- Left-Hand or Right-Hand usage
- Boil Tested, Performance Tested, Shape Tested
- A constant cleaning of the blades is necessary
- Boehler Bone Rongeurs should never be use to remove teeth



Smaller amount of bone should be removed in each of multiple bites. Never used the Boehler Rongeur for removing large amount of a bone in a single bite. The jaws of Boehler Rongeur are slightly cup shaped, it provides additional grip with bone as well as it makes easy to enlarge holes via scooping.

Bone Rongeur is used for the removal of sharp edges of the alveolar crest of the bone following tooth extraction. The Bone Rongeur has extraction forceps or pliers like design terminating at the distal end with sharp edges. Scoop shaped jaws of Bone Rongeur attached to strong and sprung(self-opening) pivoted or multi pivoted handles. When the handles are squeezed together, it closes the Bone Rongeur jaws that bite(cut) through the bone tissue.

HARF INDUSTRIES dental and surgery instruments are manufactured with high grade surgical stainless steel. With consistent bends and second-to-none edge retention, these precision instruments allow you to work efficiently and effectively in providing quality care to your patients. Handcrafted with premium stainless steel, the long-lasting edges will retain its sharpness after multiple uses. Enjoy the benefits of ergonomic handle design to reduce fatigue and increase functionality.

For more details, please contact us at [contact@harfins.com](mailto:contact@harfins.com)  
Or visit our website [www.harfins.com](http://www.harfins.com)