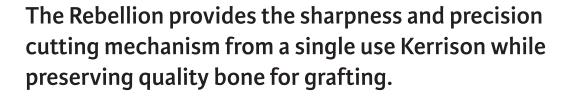
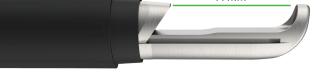
REBELLION

Bone Removal System Single Use, Sterile







Sharpness and precision cutting mechanism of disposable bone cutter:

Sharpness:

- No need to sharpen
- Less force is required in cutting*
- Hospital avoids time and cost for reprocessing and service and repair
 - * Comparison vs. Fehling Ceramo tradition X Punch. Comparison based on benchtop testing model data.



The Rebellion can integrate into a surgical suction system to seamlessly evacuate bone material through the shaft into a collection device.

Suction

- Moves bone from cutting mechanism, through the shaft to a user-provided fluid collection system and/or the bone and tissue trap
- Repeated punches without having to remove the Rebellion from the surgical field



Distributed by

Bone Harvesting

- Designed to preserve the cancellous matrix structure of the bone
- Bone is cut rather than compressed to help keep its structure
- Bone collection supports use as autograft for current case







SKU	Description	Size
REB-02-160	REBELLION BONE REMOVAL SYSTEM 2 MM BITE SIZE, 14 MM OPEN, 160 MM LENGTH, SINGLE-USE, STERILE	(2x160 mm) kerrison units
REB-02-200	REBELLION BONE REMOVAL SYSTEM 2 MM BITE SIZE, 14 MM OPEN, 200 MM LENGTH, SINGLE-USE, STERILE	(2x200 mm) kerrison units
REB-03-160	REBELLION BONE REMOVAL SYSTEM 3 MM BITE SIZE, 14 MM OPEN, 160 MM LENGTH, SINGLE-USE, STERILE	(3x160 mm) kerrison units
REB-03-200	REBELLION BONE REMOVAL SYSTEM 3 MM BITE SIZE, 14 MM OPEN, 200 MM LENGTH, SINGLE-USE, STERILE	(3x200 mm) kerrison units
REB-04-160	REBELLION BONE REMOVAL SYSTEM 4 MM BITE SIZE, 14 MM OPEN, 160 MM LENGTH, SINGLE-USE, STERILE	(4x160 mm) kerrison units
REB-04-200	REBELLION BONE REMOVAL SYSTEM 4 MM BITE SIZE, 14 MM OPEN, 200 MM LENGTH, SINGLE-USE, STERILE	(4x200 mm) kerrison units
BC-16	REBELLION BONE and TISSUE COLLECTOR, SINGLE-USE, STERILE	bone and tissue trap units

References:

*Data on file.

Indications:

The Rebellion is intended for cutting and removing bone, vertebral bodies and tissue in orthopedic, neurosurgery and spine surgery involving the skull and spinal column. The bone and tissue trap is intended to cut and collect material. For care handling refer to the instructions for use.

Warnings:

Injury of tissue and/or nerves and typical complications for spinal procedures. These complications can occur when using the device not according to the instructions of use. Product may not be re-sterilized.

A vailability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

- Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.
- Warning: Applicable laws restrict these products to sale by or on the order of a physician.
- = Consult product labels and inserts for any indication, contraindications, hazards, warnings, precautions, and instructions for use.

