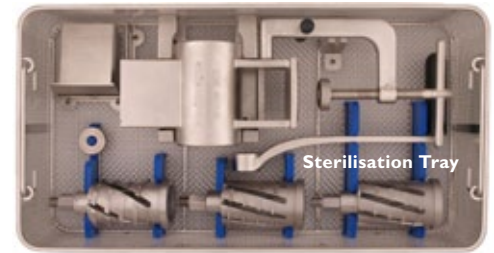


Ordering information

Noviomagus Bone Mill

Noviomagus Bone Mill:

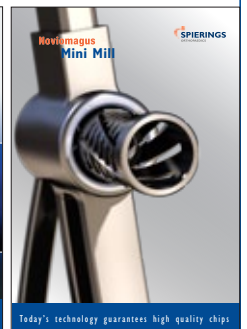
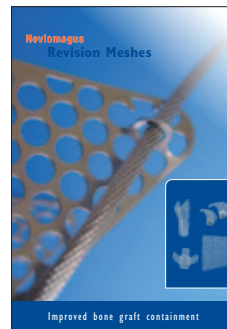
Housing	SBM-9801-02
Push Block	SBM-9801-05
Handle	SBM-9801-06
Screw Nut	SBM-9801-07
Sterilisation Tray Bone Mill	SBM-0808-10
Noviomagus Milling Drum Extra Extra Fine	SBM-0604-09
Noviomagus Milling Drum Extra Fine	SBM-9801-08
Noviomagus Milling Drum Fine	SBM-9801-03
Noviomagus Milling Drum Coarse	SBM-9801-04
Noviomagus Milling Drum Extra Coarse	SBM-0903-11



The Noviomagus Bone Mill is CE marked and FDA approved. US Patent No. 6,318,651.

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Other Noviomagus products manufactured by Spierings Orthopaedics B.V. are: Noviomagus Revision Meshes, Noviomagus Femoral Head Reamer Set and Noviomagus Mini Mill.



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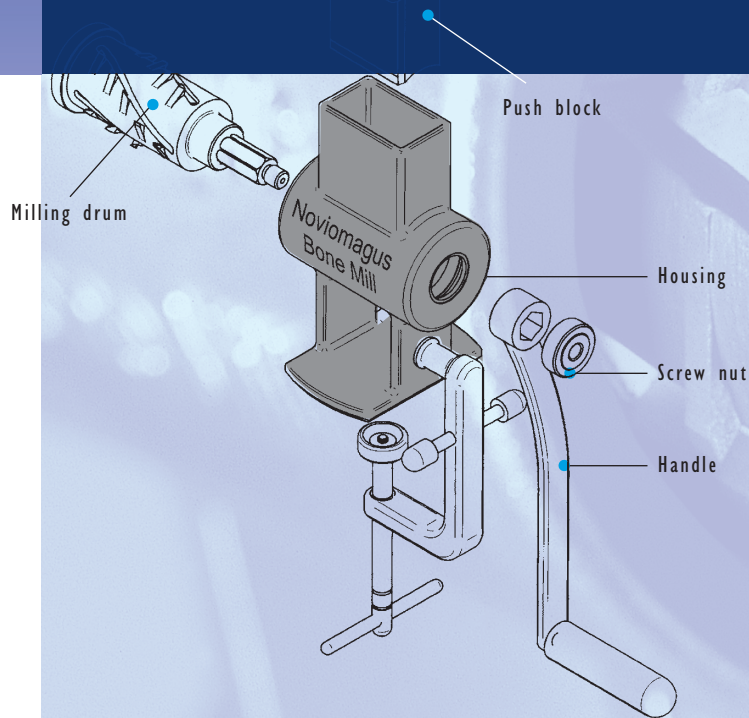
Noviomagus Bone Mill



Today's technology guarantees high quality chips

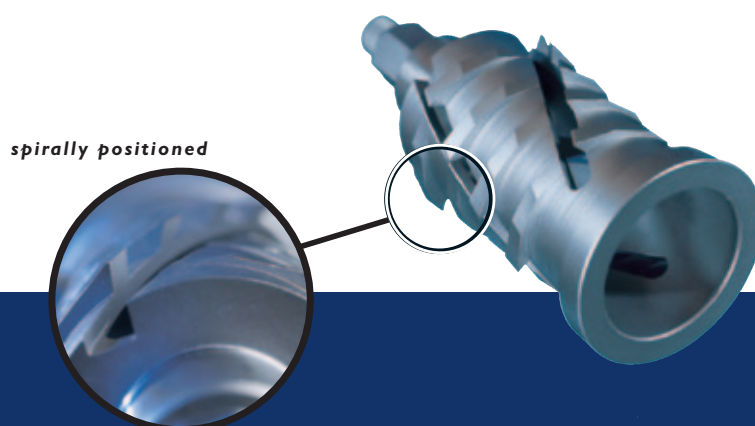
High quality construction

The Noviomagus Bone Mill is unique because of its superior design and manufacturing. It only consists of few parts, a.o.: a housing, milling drums, a push block and a handle. The housing of the Noviomagus Bone Mill is made of a casted stainless steel alloy, which makes it an extremely solid device. There is no risk for abrasion. Additionally, the milling drums are made of a special hardened stainless steel alloy. Even in case of frequent use they do not show signs of wear. This combination guarantees a high quality graft without metal contamination.



Mills fresh frozen bone

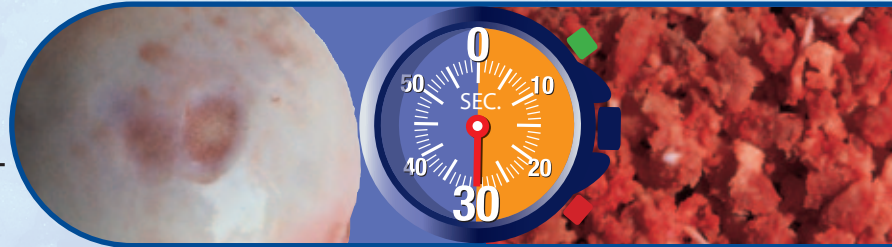
The teeth of the milling drums feature a unique technology. They are spirally positioned and razor sharp. Because of this unique and patented design, the Noviomagus Bone Mill is easy to handle and optimal in use. It can mill a femoral head in less than 30 seconds and can mill fresh frozen bone with equal ease, which avoids the risk of defrosting too much bone prior to surgery. This results in time- and money-saving efficiency during surgery.



Bone chips with intact trabecular structure

In order to achieve high strength in bone reconstruction, the trabecular structure of the bone chips must remain intact.

The Noviomagus Bone Mill guarantees bone chips with an intact trabecular bone structure, because it breaks out chips. The *Extra Coarse* and *Coarse* milling drums are designed to produce large bone chips for respectively acetabular and proximal femoral grafting. The *Fine* milling drum is designed to produce small bone chips for distal femoral grafting. The *Extra* and *Extra Extra Fine* milling drums are designed to produce extra-small bone chips for spinal grafting and small defects.



Less than 30 seconds!



Advanced benefits

- Bone chips with intact trabecular structure
- Milling of a femoral head takes less than 30 seconds
- Mills fresh frozen bones
- 5 year guarantee for hospital use
- Five types of milling drums for each type of indication
 - Extra Extra Fine
 - Extra Fine
 - Fine
 - Coarse
 - Extra Coarse
- No risk of metal abrasion
- Long life-span without wear
- Optimal bone chip-size
- Easy to clean

Today's technology guarantees high quality chips