

Surgical technique of the Noviomagus Micro Mill

Application: This device is solely meant for milling cortico-cancellous bone into controlled size bone particles.



ASSEMBLY

1. Insert the *Milling Drum* into the *Housing*.
2. Screw the *Handle* on the *Milling Drum's* shaft end.
3. Screw the *Chip Cup* on the *Housing*.
4. Insert the *Push Block* into the funnel.

SURGICAL TECHNIQUE

1. Assemble the *Noviomagus Micro Mill* according to the assembly instructions.
2. Hold the *Noviomagus Micro Mill* with the funnel facing up in one hand.
3. Fill the funnel with bone grafts and insert the *Push Block*. Do not overfill the funnel.
4. Rotate the *Handle* clockwise while pushing the *Push Block* downwards.
5. Remove the *Push Block*.
6. Use the *Wrench* to remove any remaining bone graft from the *Milling Drum*.
7. Screw the *Chip Cup* from the *Housing* while holding the *Chip Cup* downwards.

DISASSEMBLY

1. Remove the *Push Block* from the funnel
2. Place the *Wrench* on the *Milling Drum's* shaft end.
3. Hold the *Handle* and rotate the *Wrench* clockwise.
4. Remove the *Milling Drum* and the remaining graft from the *Housing* interior.



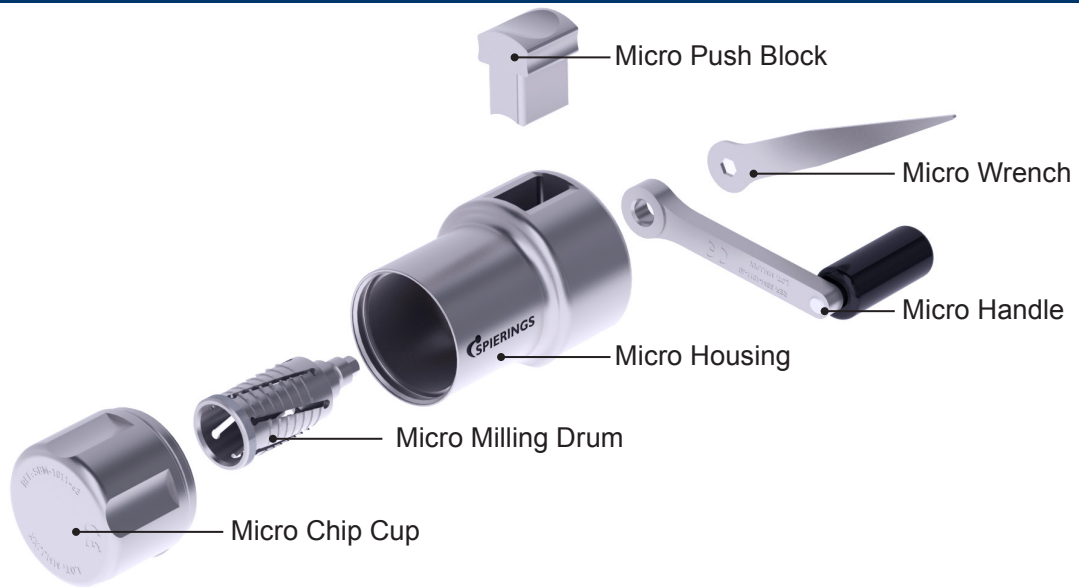
Warnings

- Do not operate the Micro Mill without the push block into position.
- Be careful for the sharp teeth on the milling drum when handling the milling drum outside the Micro Mill.
- Do not reinsert the milling drum unless all grafts are removed from the housing interior.
- Make sure the thread of the housing and the chip cup are clean before connecting these two parts.

Remarks

- For instructions for use see document "Instructions for use of reusable surgical instrumentation" (IFU-MOI001).
- For reprocessing of reusable medical devices see document "Reprocessing of reusable medical devices" (REP-MOI005).

INSTRUCTION FIGURE



STERILIZATION TRAY

