

Surgical technique of the Noviomagus Mini Mill



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

Instructions for assembly

1. Place housing on table surface.
2. Position clamp on base plate and push clamp's black spacers firmly against table edge while tightening screw spindle.
3. Select milling drum for appropriate chip size and insert carefully into housing. Do not damage bearing with sharp teeth of milling drum during insertion.
4. Position handle on hexagonal shaft of milling drum.
5. Tighten screw nut on milling drum's shaft end.
6. Insert push block into funnel.

Surgical technique

1. Choose milling drum with appropriate roughness.
2. Assemble Mini Mill according to assembly instructions.
3. Place bowl under milling drum outlet.
4. Fill funnel with bone graft* and insert push block.
5. Rotate handle clockwise while pushing push block downwards.
6. Do not reinsert or exchange milling drum unless all grafts are removed from housing interior.

Safety instructions

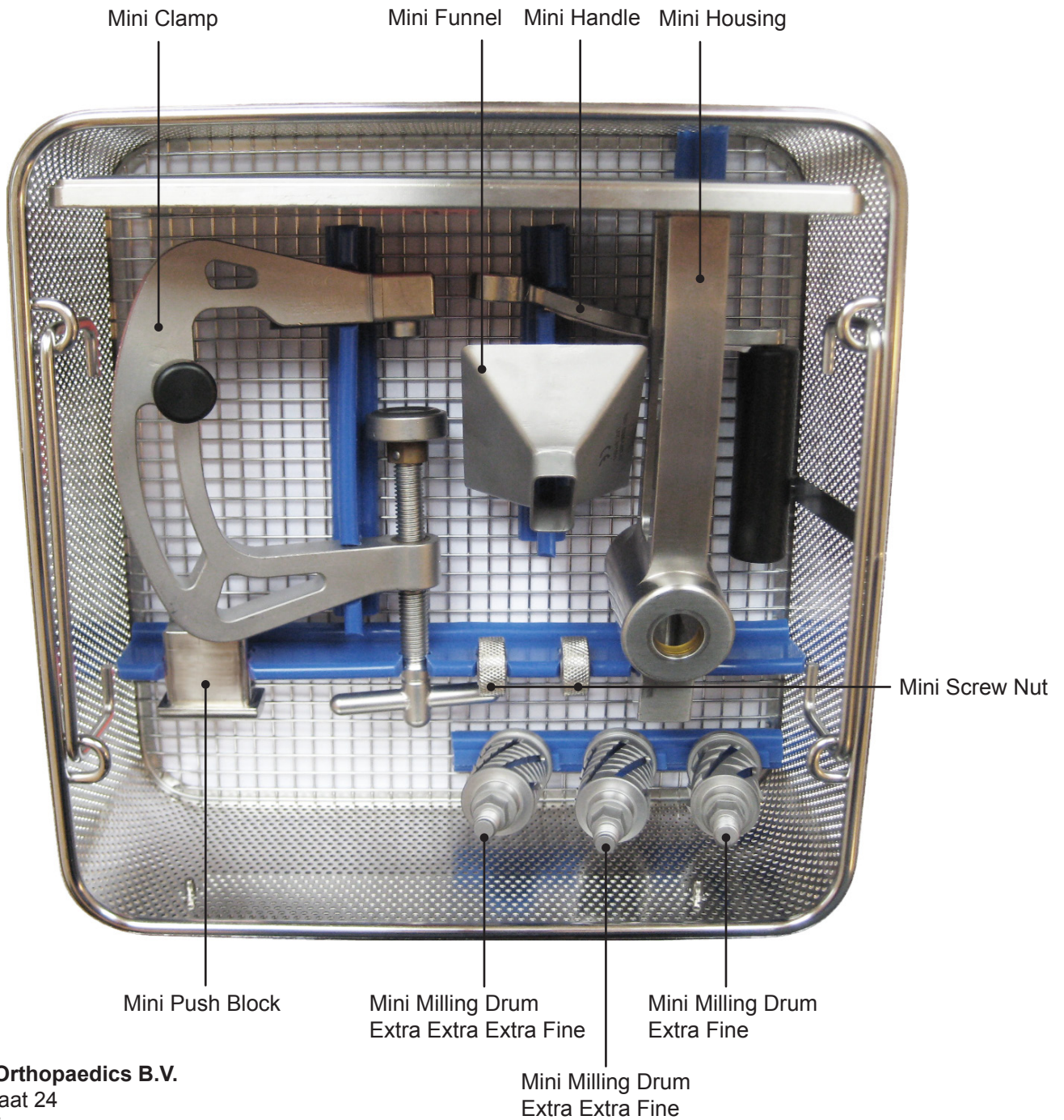
1. Do not operate Mini Mill without push block into position.
2. Be careful for sharp teeth on milling drum when handling milling drum outside Mini Mill.

* Optionally use the additional Mini Funnel to fill the Mini Mill with bone graft. Remove the Mini Funnel before inserting the push block.



- 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).

Sterilization Tray



Spierings Orthopaedics B.V.
Madoerastraat 24
6524 LH Nijmegen
The Netherlands
Tel: +31 - 24 - 35 01 603
Fax: +31 - 24 - 35 01 604