

Bone Mill

Saving you time and effort

To learn more about the Bone Mill, its accompanying blades, the Mill Instrument Driver or the CORE 2 Console, visit stryker.com or contact your local sales representative.

Ordering information

Part number	Product description
5400-700-000	Bone Mill
5400-704-000	Bone Mill cable
5400-702-000	3.2mm Fine blade (5/pkg.)
5400-701-000	5.0mm Medium blade (5/pkg.)
5400-703-000	8.0mm Coarse blade (5/pkg.)
5400-705-000	Sterilisation container
5400-750-000	Mill Instrument Driver
5400-052-000	CORE 2 Console (power cord included)
0996-851-011	CORE 2 power cord

Neurosurgical

This document is intended solely for the use of healthcare professionals.

A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that healthcare professionals be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A healthcare professional must always refer to the package insert, product label and/or instructions for use before using any Stryker product.

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Streamlining your workflow

We know just how important efficiency is in the O.R. That's why we designed the Bone Mill to help ease your workflow by streamlining the preparation of harvested autologous bone, saving you time and manual effort. With a single-pass cutting action, the Bone Mill consistently and efficiently produces appropriately sized particles all while protecting the bone from heat. Its design not only integrates seamlessly into your workflow but with our family of surgical solutions.

Bone Mill Optimising efficiency

- Single-pass cutting action enables uniform particulate size with low temperature bone exposure
- 50cc Collection tray maximises bone output during the milling cycle
- Compatible with a wide range of Stryker's surgical instruments

Blades A range of versatility

- Blades specifically designed for a milled bone yield resulting in better consistency and uniformity
- Preassembled blades allow for efficiency during set-up and operation
- Three blade sizes (fine, medium and coarse) allow for customised bone granulation for a range of procedures



Two ways to power up

Choose the power source that's convenient for you. The Bone Mill operates via the Mill Instrument Driver or our CORE 2 Console.

The Mill Instrument Driver

- Independent console for use with a pneumatic system
- Powers Bone Mill and one of our pneumatic devices allowing you to mill bone and drill simultaneously



CORE 2 Console

- Console providing a convenient, single control center for O.R. instruments
- Powers multiple instruments simultaneously including the Bone Mill, irrigation and up to two other devices (small and large bone drills, saws and drivers, small and large joint shavers, ENT shavers or foot pedals).



Fine blade



5400-702-000
Bone particulate up to 3.2mm

Medium blade



5400-701-000
Bone particulate up to 5.0mm

Coarse blade



5400-703-000
Bone particulate up to 8.0mm