

CONMED HALL MICROFREE



ABOUT

The **Conmed Hall MicroFree** is a cordless small bone power system built to give surgeons freedom of motion during foot, ankle, hand, and wrist procedures without giving up the power of a corded setup. Like other modular power platforms, MicroFree runs on a shared lithium-ion battery and pencil-grip handpiece design, so a facility can put together the drills, saws, or driver it actually needs for its small bone caseload rather than committing to one fixed configuration. Because the power unit is hermetically sealed, handpieces and batteries can be run through the same sterilization tray in one autoclave cycle instead of separate reprocessing steps.

FEATURES

- **Cordless Pencil-Grip Design:** Removes the cord from the sterile field, giving surgeons full freedom of motion.
- **Build-to-Fit Selection:** Choose from high speed and medium speed drills, sagittal, oscillating, and reciprocating saws, or the modular Mini-Driver.
- **One-Step Sterilization:** Hermetically sealed lithium power units are fully autoclavable, letting handpieces and batteries be processed together.
- **IPX6 and IPX8 Rated:** Protects against high-pressure water streams and continuous submersion, supporting reliable performance through repeated sterilization cycles.
- **Ergonomically Balanced Handpieces:** Center-of-gravity engineering improves control and reduces muscle fatigue during extended procedures.



BUILD YOUR OWN PACKAGE

Because every facility's caseload and budget are different, we put together MicroFree packages on a customized basis rather than a fixed, one-size-fits-all bundle. Whether you need a single handpiece to fill a gap in your current setup or a fuller multi-piece configuration, we'll work with you to spec out the right combination of components.

Available components may include:

- Handpieces (available individually or in combination): Sagittal Saw, High Speed Drill, Oscillating Saw, Reciprocating Saw, Medium Speed Drill
- MicroFree Lithium Power Unit
- Mini-Driver attachment
- Small Lithium Battery