

Corkscrew Small Bone Manipulator

Designed by Raymond Wurapa, MD

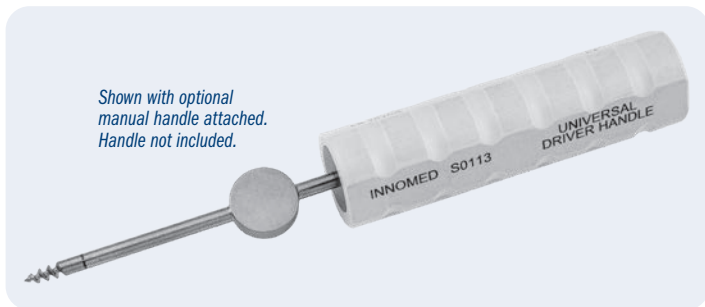
Designed with an aggressive thread to aid in excising small bones of the hand and foot

The quick-connect end allows the device to be inserted with ease under power with a standard drill attachment. After insertion, the drill is detached and manual control over the process of extracting the bone can be performed by hand, using either the disc on the shaft or attaching a handle.

- ▶ Helps with removal of trapezium during basal joint arthroplasty.
- ▶ Helps with extraction of any carpal bones for wrist procedures: proximal row carpectomy (PRC), partial wrist fusions, pisiform excision.



PRODUCT NO:
1615
Overall Length: 4" (10,2 cm)
Length Beyond Disc: 2.25" (5,7 cm)
Length Beyond Line: .625" (1,6 cm)
Corkscrew Length: .375" (1 cm)
Optional:
S0113 [Universal Handle]
Overall Length: 4" (10,2 cm)



Shown with optional manual handle attached. Handle not included.

ISO 13485:2016

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