

Use the Precision Osteotomy Guide to make osteotomy parallel to the shaft

Use the Precision Osteotomy Wedges to expand the osteotomy to help separate the bone from the component

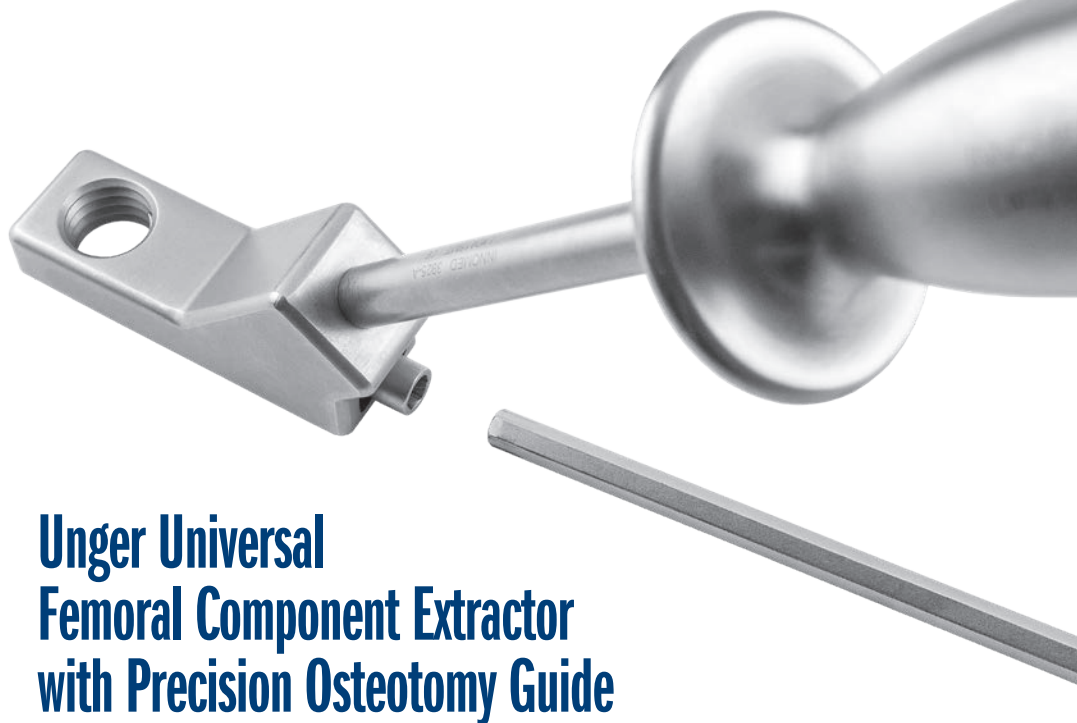
Lower the Femoral Component Extractor onto the component stem

Use the Hex Wrench to engage the Threaded Push Rod onto the femoral component taper

Push Rod Disengaged

Push Rod Engaged

Attach the Slap Hammer to the Femoral Component Extractor and extract in line with the component shaft

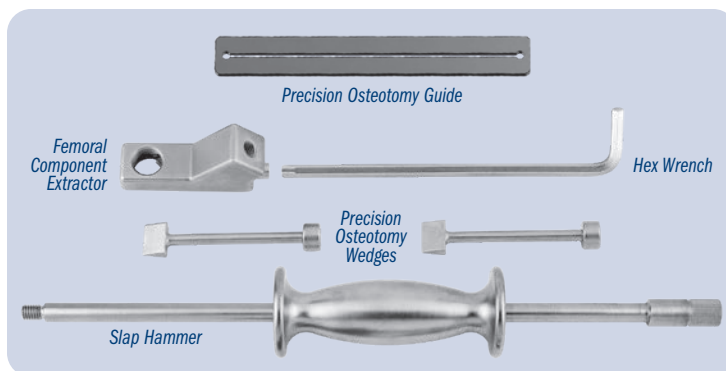


Unger Universal Femoral Component Extractor with Precision Osteotomy Guide

Designed by Anthony Unger, MD

Designed to help extract a femoral component – includes a guide used to make an osteotomy cut and wedges to separate bone away from the component

PRODUCT NO'S:	
3615-00	[Complete Assembly with Case]
Individual/Replacement Parts:	
3615-01	[Femoral Component Extractor] Overall Length: 3.25" (8,3 cm) Width: 1" (2,54 cm) Height: 1.5" (3,8 cm)
3615-02	[Precision Osteotomy Guide] Overall Length: 6" (15,2 cm) Width: .75" (1,9 cm)
3615-03	[Precision Osteotomy Wedge] Two included in set, one with this product number Overall Length: 3.9" (9,9 cm)
3615-05	[Hex Wrench] Overall Length: 6.65" (16,9 cm)
3615-CASE	[Case]
3925	[Standard Slap Hammer with 16" Rod] Overall Length: 16" (40,7 cm)



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