

Verner Corkscrew Femoral Head Remover

Designed by James J. Verner, MD & Andy Lytle

Used to remove the femoral head during total hip arthroplasty or fracture surgery



Designed so the threads engage the head under power and draws the corkscrew in until the head begins to turn.

The extra long shaft keeps the connected driver out of the operative site for better visualization and improves the lever arm when pivoting the head out of the acetabulum. The grip ring allows the surgeon to pull head out of acetabulum and soft tissue envelope when disengaged from the driver. Connects with a Zimmer Hall Quick-connect.

Quick-connect for use with a driver.

PRODUCT NO'S:

3698 [Verner Femoral Head Remover with Zimmer Hall Quick-connect]

Overall Length: 12.25" (31,1 cm)

8248 [Fixed Driver with Zimmer Hall Quick-connect]

Overall Length: 5.75" (15,6 cm)

Handle Width: 4.625" (11,6 cm)



Fixed Driver
with Zimmer Hall
Quick-connect

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FREE TRIAL ON MOST INSTRUMENTS

ISO 13485:2016



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