

Dennis Acetabular Hip Retractor

Designed by Douglas A. Dennis, MD

Utilized most frequently during total hip arthroplasty performed with a posterior approach, the single prong may be placed over the anterior wall of the acetabulum or engaged into the distal ilium to retract the proximal femur anteriorly by tapping on the impaction platform



PRODUCT NO:

6028

Overall Length: 13.25" (33,7 cm)
Upright Handle Length: 6" (15,2 cm)
Blade Depth: 5" (12,7 cm)
Blade Width: 34 mm
Prong Depth: 1" (2,54 cm)
Prong Width: 4,5 mm



ISO 13485:2016

FREE TRIAL ON MOST INSTRUMENTS

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