

# Walsh Pelvic Positioning System

Designed by Stephen M. Walsh, MD

*Designed to assist in determining proper pelvic position for total hip arthroplasty*

Before surgery with the patient in the supine position, the arms of the unit are adjusted laterally along the bar to conform to the patient's ASIS's. Vertical adjustment is also possible to accommodate various hip positioner designs. After the patient is secured using a hip positioner, the unit is placed on the patient's ASIS's again. The levels on top are referenced to check pelvic alignment, and the operating table can then be rotated until the pelvis is level, yielding a known reference for standard external implantation systems.

**PRODUCT NO:**

4025

Overall Length: 18.25"  
Arm Length from Bar: 6"



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