

*Innovative Solutions
for Today's
Orthopedic Challenges*

imp[®] *Innovative Medical Products, Inc.*

POSITIONERS

IMP...THE OPERATIVE WORD IN PATIENT POSITIONING

HIP POSITIONERS

IMP works closely with key surgeons and institutions to develop the most advanced products for patient positioning. IMP lateral decubitus positioners are the state of the art devices for stable positioning for MIS and computer assisted surgery.



US Patent
No. 6,820,621



De Mayo Hip Positioner™

- Easily supports large and bariatric patients; eliminates pressure on patient's abdomen.
- Is nurse-friendly, making patient lifting unnecessary during positioning.
- Cross arm swings away for maximum surgical exposure

Storage Case Options

- Sturdy, foam-lined storage cases available in several options to accommodate product variables
- Custom interior fittings safely contain the positioner and accessories for easy storage and access by OR personnel.

(Cat. #1101)

(Cat. #1101-SLC)

(Cat. #1101-Case)



Universal Lateral Positioner™

(Cat. #1092)

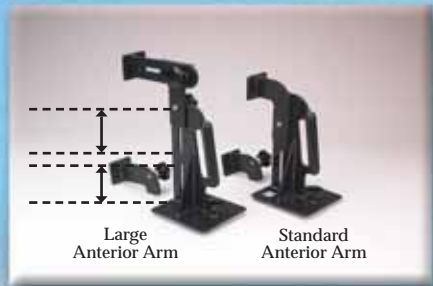
- Provides stable, lateral decubitus positioning.
- Creates a reproducible point of reference for primary and revision arthroplasty.
- Removable and independently adjustable anterior arms allow more accurate contact with the iliac crests and accommodate all patient anatomies.



Positioner without Hyperflexion Plate



Patented Hyperflexion Plate, Cat. #298, allows up to 120° of flexion during test for range of motion.



Removable and independently adjustable anterior arms allow more accurate contact with the iliac crests.

US Patent No. 5,535,973 and 6,003,176

Low profile side rail clamp included in System

KNEE POSITIONERS

De Mayo Knee Positioner™

(Cat. #803)

- Single locking lever allows for precise control of flexion/extension, tilt and rotation
- Lever also releases boot for testing of ligamentous stability and range of motion.
- Available in 30" (Cat. #803) and 25" (Cat. #803-S) for flash sterilization.

Patent applied for

Innovative Medical Products, Inc., the industry leader, is well known for its advances in patient positioning. Working closely with key orthopedic surgeons, IMP has developed two knee positioners that provide improved stabilization during surgery and reduce assistant fatigue.



Single lever clamp
(Cat. #903)





Universal Knee Positioner™

(Cat. #294)

- Providing greater stability, reducing surgeon fatigue.
- Simple adjustment provides superior access to medial and lateral compartments of the knee.
- Allows for greater adjustability, control and fixation in any desired position.
- Available in 30" (Cat. #294) and 25" (Cat. #294-S) for flash sterilization.

US Patent No. 5,462,551



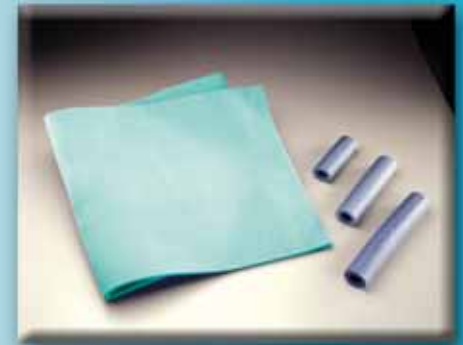
Center Lock with
threaded clamp (Cat. #302)

MorphBoard™ Positioning System

A Modular pegboard system for stable positioning in the lateral decubitus or supine position.

- Modular components allow simple conversion for bariatric patient support on any O.R. table.
- Multiple peg lengths provide greater versatility and more secure fit
- Hi tech foam pads and sleeves protect patient from cross-contamination

High technology foam disposables offer patient best protection from cross contamination.



MorphBoard in bariatric configuration

(Cat. #105)



Abduction Pillows

Assure greater patient comfort and easier nursing care after hip surgery

- Slimline offers unique convoluted foam design for greater comfort while still maintaining abduction of the hip to prevent dislocation
- Universal model accommodates most patients at a competitive price
- Also available in pediatric size (Cat. #699)



Slimline (Cat. #1190)



Universal (Cat. #993)

IMP® Can Also Help with Your MIS Trauma Challenges...

Femur Finder® (Cat. #198)

Assures accurate guide wire placement for IM fixation and minimizes soft tissue trauma

- Eliminates the need to “eyeball” the correct femoral entry point
- Simplifies aiming, drilling and directing of guide wire accurately into the femoral canal
- Designed for use with IMP sterile packaged 3.0 mm Spade Tip and Ball Tip Guide Wires



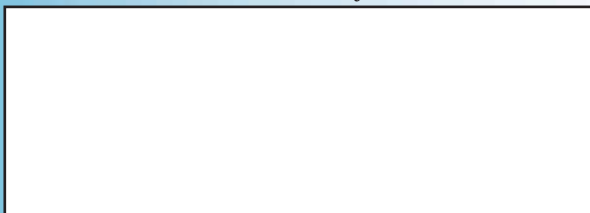
Tibial Distractor™ (Cat. #602)

Provides distraction with rotation for axial alignment

- For use with IM nailing, plating and bone grafting procedures
- Simplifies tibial procedures and eliminates time-consuming fracture table setup
- Reduces radiation exposure for surgeons and assistants



Distributed By:



Knee Positioning Triangles™ (Cat. #393)

Simple, stable positioning for lower extremity surgery

- Saves O.R. time...no fracture table setup
- Radiolucent
- Eases muscle tension during fracture reduction
- Latex-free, sterile, disposable pads (Cat. #193-P)



Ducharme FX Alignment Device™ (Cat. #701)

Facilitates fracture reduction for a closed intramedullary nailing

- Increases leverage applied during alignment of fragments
- Sliding torque lock is only moving part
- Reduces radiation exposure for surgeons and P.A.s
- Radiolucent



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Medical Products, Inc.

A GLOBAL LEADER IN PATIENT POSITIONING

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