

ACCU-PED™



Introduces the Accu-Ped Surgical Slipper

Certain modern surgery technology demands the use of multiple foot pedals to control microsurgical instruments. Often surgeons must use a bare or socking clad foot to obtain the tactile sensitivity needed to operate the foot controls. It is imperative that skilled micro-surgeons feel with their feet to assure that the controls are used accurately, safely, and efficiently. "Micro-surgeons" include urologists, ophthalmologists, ENT (ear, nose and throat) and neurosurgeons.

ACCU-PEDs disposable composite footwear is designed to allow comfortable foot control (especially in a seated position) within the operating room environment while providing more protection (from liquid spills, sharps) and traction than socks (slip-proof and water repellent) or conventional disposable shoe covers.



ACCU-PEDs were developed and patented by Steven B. Siepser MD FACS (ophthalmologist) and continue to be used today during his surgical procedures.

Ref. Number
MK-PED1

Description
AccuPed Surgical Slipper

Bag Qty.
10 Pairs

From:

