



DYNAMIC LATERAL/ADDUCTOR SUPPORT PAD

This device was designed for users who display strong extensor spasticity leading to ongoing breakage of lateral pad or adductor pad brackets and mounts. This device provides resistance to lateral movement of the trunk, hips, or legs and aids to maintain the client in a preferred seating position.

- Provides resistance via the included Dynamic Coil Spring
- Three multi-axis adjustment points for preferred client positioning
- Adjustable +/- 5" of positioning in multi-plane collar
- Can be directly mounted to Miller's small, medium, or large support pads
- Mounts to 3/4", 7/8", or 1" OD tube frames and back canes

Miller's Dynamic Lateral/Adductor Support Pads

HCPC: K0108

- **30180S** (Dynamic Lat/Adduc Sprt,3/4"Mnt,Sm,Ea)
- **30180M** (Dynamic Lat/Adduc Sprt,3/4"Mnt,Md,Ea)
- **30180L** (Dynamic Lat/Adduc Sprt,3/4"Mnt,,Lg,Ea)
- **30181S** (Dynamic Lat/Adduc Sprt,7/8"Mnt,Sm,Ea)
- **30181M** (Dynamic Lat/Adduc Sprt,7/8"Mnt,Md,Ea)

- **30181L** (Dynamic Lat/Adduc Sprt,7/8"Mnt,Lg,Ea)
- **301825** (Dynamic Lat/Adduc Sprt,1"Mnt,Sm,Ea)
- **30182M** (Dynamic Lat/Adduc Sprt,1"Mnt,Md,Ea)
- **30182L** (Dynamic Lat/Adduc Sprt,1"Mnt,Lg,Ea)





We specialize in creating solutions to expand your capabilities!

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