KYRA MEDICAL

MADE IN THE USA

Secondary Shoulder Supports

Non-contact support in extreme positioning

Supports confident positioning in high-risk setups where control and patient safety are critical.

- ✓ Provides non-contact shoulder support for extreme Trendelenburg positioning.
- ✓ Flexible swivel adjustment enables precise positioning.
- ✓ Pads included to help ensure proper pressure distribution.

Learn more →

Learn more at kyramedical.com

Your trusted partners in patient positioning

Secondary Shoulder Supports

KYRA2340

Pads included • Sold in pairs
Overall Dimensions: 9"L x 7"W x 14"H (23 cm x 18 cm x 35 cm)
Patient Weight Capacity: 600 lbs. (272 kg)
Device Weight: 5 lbs. (2.3 kg)

- ✓ Provides non-contact shoulder support for extreme Trendelenburg positioning.
- ✓ Flexible swivel adjustment enables precise positioning.
- ✓ Pads included to help ensure proper pressure distribution.

WHAT'S INCLUDED

Secondary Shoulder Supports

KYRA2340

WHAT'S REQUIRED

SocketLok™ Clamp*
*2 required

KYRA4850 (US) KYRA4860 (EU)
KYRA4870 (UK) KYRA4890 (JP)

WHAT'S OPTIONAL

Arm Protection Shield
w/padded cover

KYRA2330

SocketLok™ Clamp

Sold individually.
Accepts round posts up to 0.6875" (1.8 cm).
Patient Weight Capacity: 800 lbs. (363 kg)
Device Weight: 1.26 lbs. (0.57 kg)

- ✓ Quick-release clamp mechanism safely mounts and locks anywhere on the table rail for convenience.
- ✓ Clamp locks independently to rail allowing for secure positioning of round post accessories.

Specify Rail Type

US KYRA4850 UK KYRA4870
EU KYRA4860 JP KYRA4890

Arm Protection Shield

KYRA2330

Pad included • Sold individually.
Dimensions: 11" x 16" x 0.9" (28 cm x 40 cm x 23 cm)

- ✓ Provides stable containment to protect the ulnar nerve and maintain arm position.
- ✓ Black padded cover slips over the clear shield, adding protection while preserving access for anesthesia and surgical teams.
- ✓ Durable, lightweight design allows easy positioning and efficient cleaning.

Products may be covered by one or more issued or pending patents. Visit kyramedical.com/innovation for details.