

About Mulholland Standers

All standers are angle adjustable to provide graduated weight bearing and pressure for more normal tone distribution and stability around the pelvic/hip joint.

All standers are growth adjustable for maximum cost effectiveness.

By providing pelvic and graduated trunk support, standing can be utilized to stimulate head righting, selective extension of the spine and mid-line use of the upper extremities.

All standers are height adjustable and accommodate for changes in width, asymmetry and range of motion limitations.

All standers are made of lightweight, corrosion resistant materials, and painted in bright, high gloss, primary colors!

All standers have optional locking casters and trays.

All pelvic and thoracic straps have a secondary buckle strap for safety.

Definitions

Prone Standing: The user stands slightly forward of vertical. A tray is provided as a forearm support surface to assist with upper trunk and head control. Prone standing would be provided to the user who has poor to good head and trunk control.

Supine Standing: The user stands slightly reclined from vertical. This position is frequently used with children who lack adequate head control to stand in prone.

Vertical Standing: Upright standing, primarily for the user who has good head and upper trunk control.

Dynamic Standing: The standing surface is not a static surface, allowing the user to pick-up and reposition his feet, actively flex and extend at the hip and knee.

Mobile Standing: May be a combination of the above, with the allowance for self-initiated movement through space.

Precise Postural Control: Each joint surface is supported independently to allow for asymmetry in leg length and range of motion, in addition to lateral/anterior/posterior support at the pelvis and trunk.

Why Stand?

Standing provides significant physiological benefits, frequently referred to as the "4 B's"—

Blood (cardiac),

Breathing (pulmonary),

Bone (can affect bone density and joint development in the young child), and

Bowel (gravity can assist in digestive and elimination functions).

Frequently of greater benefit, however, is the psychological benefit of standing, particularly in the development of the user's self image and peer interaction.

Mulholland Positioning Systems, Inc.

Since 1972, Mulholland Positioning Systems has been providing postural support Seating and Standing Systems for children and adults. Designed by an Engineer, these designs are continuously being developed and redesigned as a result of information provided by families, teachers, physicians and practicing clinicians. Mulholland Standing and Seating Systems are currently available in the US, Scandinavia, The Netherlands, Germany, the UK, Canada, Mexico, Australia, New Zealand and ...Tasmania!

Contraindications for Standing:

Any standing program should be initiated by the prescription of the user's physician with recommendations for length of use and precautions. Standing can have significant cardio-pulmonary and orthopedic benefits; however contraindications should be reviewed with the user's physician.

Each program should be closely monitored by the attending therapist.

Each user should consistently utilize lower extremity bracing while standing if prescribed by the physician, and the stander should be adjusted to accommodate bracing.

ALL STANDING SHOULD BE DONE UNDER DIRECT ADULT SUPERVISION AT ALL TIMES. NEVER LEAVE A USER UNATTENDED!



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Since positioning results obtained with the use of our equipment depend upon circumstances beyond our control, we cannot assume and we disclaim responsibility for expense, damage or injury of any kind associated with the use of the equipment sold and/or manufactured by Mulholland Positioning Systems, Inc.

Mulholland

S T A N D I N G S Y S T E M S



Rocket Stander



Omni I



Peer Level III

*Products
Designed
for the
Development
of Functional
Skills*

Rocket Stander

ROCKET STANDER

The Prone-Supine-Vertical-Postural Drainage-Folding Stander. With a variety of options, this stander is an excellent multi-use system. The folding option allows for optimal transportability, while its trigger tilt system provides multiple angle adjustability. Like the Peer Level Stander, this stander is designed to keep the child standing as close to peer height as possible, allowing for greater peer access.



In Postural Drainage Position

SPECIFICATIONS	I TODDLER 251000	II YOUTH 252000
Recommended max user wt. lb. (Kg)	50 (22.7)	75 (34)
User's height range in. (cm)	24-41 (60.9-104)	36-50 (91.4-127)
Overall stander length in. (cm)	26 (67)	32 (82)
Overall stander width in. (cm)	22 (56)	22 (56)
Frame color	Red	Red
Upholstery color	Black	Black

BASIC SYSTEM	PRODUCT SIZE	ORDER #
Includes: foldable base w/locking casters, finger control tilt, sternum rest, chest/hip supports and angle adjustable knee blocks, 5-way adjustable foot supports, angle-adjustable tray, shoulder straps for postural drainage position.	I Toddler	251 000
	II Youth	252 000

PRONE OPTIONS	PRODUCT SIZE	ORDER #
NECKREST SUPPORT SYSTEM	I Toddler	251 070
	II Youth	252 070
SHOULDER PAD ASSEMBLY (requires neckrest support, above)	I Toddler	201 080
	II Youth	202 080
POSTURAL DRAINAGE SUPPORT ASSEMBLY	I Toddler	call for quote
	II Youth	call for quote

SUPINE OPTIONS	PRODUCT SIZE	ORDER #
SUPINE NECKREST	I Toddler	251 050
	II Youth	252 050
SHOULDER PAD ASSEMBLY	I Toddler	201 080
	II Youth	202 080

Omni Stander™

OMNI STANDER

The Omni Stander can be used in prone or supine. With the optional quick-release wheels, the caregiver can easily convert this prone stander into a self-propelled mobility stander. The stander disassembles (without tools) for transport, and like all Mulholland standers, each postural support is independently adjustable.



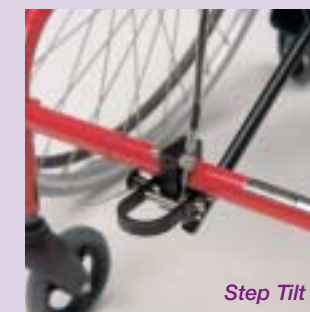
Omni II with Mobility Option, Supine Neckrest and Shoulder Pads



Omni I without Mobility Wheels



Omni I with Mobility Option, Prone Neckrest Support and Shoulder Pads



Step Tilt

SPECIFICATIONS	OMNI I	OMNI II
Recommended max user wt. lb. (Kg)	60 (27)	80 (36)
User's height range in. (cm)	29-43 (73.6-109)	36-52 (91.4-132)
Tilt range	45°-85°	45°-85°
Overall stander length in. (cm)	34.5 (87.6)	37.6 (95.5)
Overall stander width in. (cm)	19.6 (49.8)	22.2 (56.4)
Turning radius in. (cm)	24-25 (61.6)	32.2 (81.8)
Frame color	Red	Red
Upholstery color	Black	Black

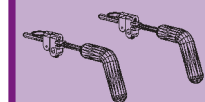
BASIC SYSTEM	PRODUCT SIZE	ORDER #
BASIC OMNI Includes: sternum rest, chest/hip supports, angle adjustable knee blocks and base with brake, independent shoe holders and tray.	Omni I	235 000
	Omni II	236 000
MOBILITY OPTION Large wheels to allow the child to self-propel (toddler 24" wheels/youth 30" wheels)	Omni I	235 100
	Omni II	236 100

OPTIONS	PRODUCT SIZE	ORDER #
NECKREST SUPPORT SYSTEM Height adjustable. Pad adjusts anteriorly and posteriorly.	PAD HEIGHT x PAD LENGTH in. (cm) 1.75Hx11L (4.45x27.95) in. (cm) 1.75Hx13L (4.45x33)	Omni I 251 070 Omni II 252 070
SHOULDER PAD ASSEMBLY Height adjustable. Provides anterior and rotary upper trunk control (requires neckrest assembly above).	PAD LENGTH x BAR LENGTH in. (cm) 3x9.9 (7.6x22.9) in. (cm) 3.5x10 (8.9x25.4)	Omni I 201 080 Omni II 202 080
SUPINE NECKREST Enables conversion to supine stander (requires reversal of footrigging and tray).		Omni I 251 050 Omni II 252 050

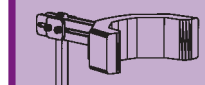
OPTIONS



ADJUSTABLE FOOT SUPPORTS



SHOULDER PADS



SUPINE NECKREST

Peer Level III

PEER LEVEL III

Designed for use as a prone, vertical or supine stander (with the optional supine neckrest). The Peer Level Stander provides the young adult with as close to peer height standing as possible. This stander is extremely rigid and comes standard with angle adjustable knee pads, height adjustable tray (an angle adjustable tray is optional) and a locking gas spring controls tilt.

Peer Level III with Supine Neckrest and Shoulder Pads



SPECIFICATIONS	III JUNIOR (243 AND 233)
Recommended max user wt. lb. (Kg)	150 (68)
User's height range in. (cm)	45-68 (114.3-172.7)
Tilt range	45°-85°
Overall stander length in. (cm)	42.25 (107.3)
Overall stander width in. (cm)	27.4 (69.6)
Frame color	Blue
Upholstery color	Black

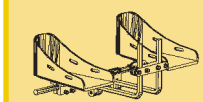
BASIC SYSTEM	PRODUCT SIZE	ORDER #
STANDER ASSEMBLY - JUNIOR ADULT Includes: sternum rest, chest/hip supports, angle adjustable knee blocks, tray and base with locking casters. Choice of footplate (choose from below).	Peer Level III	243 000

FOOTRIGGING	PRODUCT SIZE	ORDER #
FULL FOOTPLATE ASSEMBLY Incrementally height adjustable.	III Junior	203 060
ADJUSTABLE FOOT SUPPORTS (5 WAY) Individually adjustable for height, width, dorsiflexion, plantarflexion, pronation and supination.	III Junior	203 061

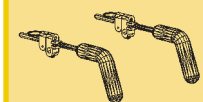
PRONE OPTIONS	PRODUCT SIZE	ORDER #
NECKREST SUPPORT SYSTEM Height adjustable. Pad adjusts anteriorly and posteriorly.	PAD HEIGHT X PAD LENGTH in. (cm) 1.75Hx14.75L (4.45x37.5)	III Junior 203 070
SHOULDER PAD ASSEMBLY Height adjustable. Provides anterior and rotary upper trunk control.	PAD LENGTH X BAR LENGTH in. (cm) 4.0x10.0 (10.2x25.4)	III Junior 203 080

SUPINE OPTIONS	PRODUCT SIZE	ORDER #
ANGLE ADJUSTABLE TRAY OPTION Recommended for supine standing.	III Junior	243 091
SUPINE NECKREST Enables conversion to supine stander.	III Junior	243 050
SHOULDER PAD ASSEMBLY Height adjustable. Provides anterior and rotary upper trunk control. (requires supine neckrest to mount).	PAD LENGTH X BAR LENGTH in. (cm) 4.0x10.0 (10.2x25.4)	III Junior 203 080

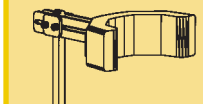
OPTIONS



ADJUSTABLE FOOT SUPPORTS



SHOULDER PADS



SUPINE NECKREST



FIXED ANGLE TRAY ASSEMBLY (ADJUSTABLE ANGLE OPTIONAL)