

StrapStand

350 lbs. (159kg)
5' - 6'5" (153-196cm)



The EasyStand StrapStand has the most innovative lift design of any strap-style stander. Using dual-hinged lifting arms, the StrapStand gently raises a user vertically then gradually pulls them to the standing position reducing knee pressure, unlike other standers that pull a user into the knee pad creating excessive patella pressure. The StrapStand gives people the option to stand without transferring. Often, users are incapable of self-transfers or patient lifting is a concern for staff. In these cases, standing is possible directly from a wheelchair, bed, or other seated surface.



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Specifications

	Zing size 1	Zing size 2	Bantam x-small	Bantam small	Bantam medium	Evolv medium	Evolv large	Evolv xt	Glider medium	Glider large	StrapStand
Seat to Foot Plate Range	N/A	N/A	4.5"-16.5" (11-42cm)	4.5"-16.5" (11-42cm)	10"-18.5" (25-47cm)	11"-18" (28-46cm)	14"-21" (36-53cm)	17"-23" (43-58cm)	13.5"-16.5" (34-42cm)	15.5"-18.5" (39-47cm)	N/A
Seat Depth Range w/Back	N/A	N/A	7"-12" (18-30cm)	11"-16" (28-41cm)	15"-20" (38-51cm)	14"-19" (36-48cm)	18"-23" (46-58cm)	20"-25" (51-64cm)	14"-19" (36-48cm)	18"-23" (46-58cm)	N/A
Seat Height from Floor	32" (81cm)	31" (79cm)	19" (48cm)	19" (48cm)	22" (56cm)	21.5" (55cm)	21.5" (55cm)	23.5" (60cm)	21.5" (55cm)	21.5" (55cm)	N/A
Knee Pad Size (base model)	Various Sizes	Various Sizes	2.5"Wx5"H (6x13cm)	3.5"Wx5"H (9x23cm)	7"Wx9"H (18x23cm)	17"Wx9"H (43x23cm)	17"Wx9"H (43x23cm)	17"Wx9"H (43x23cm)	7"Wx7"H (18x18cm)	7"Wx7"H (18x18cm)	17"Wx9"H (43x23cm)
Knee Pad Depth Range	5" (13cm)	7" (18cm)	2.5"-8" (6-20cm)	2.5"-8" (6-20cm)	3"-8" (8-20cm)	2"-7" (5-18cm)	2"-7" (5-18cm)	2.5"-8" (6-20cm)	N/A	N/A	6"-9.5" (15-24cm)
Weight of Basic Unit	55 lbs (25kg)	82 lbs (37kg)	54 lbs (24kg)	54 lbs (24kg)	108 lbs (49kg)	101 lbs (46kg)	104 lbs (47kg)	112 lbs (51kg)	175 lbs (79kg)	178 lbs (81kg)	125 lbs (57kg)
Frame Footprint	20"x28" (51x71cm)	26.75"x39.75" (68x101cm)	24.5"x36.5" (62x93cm)	24.5"x36.5" (62x93cm)	24.5"x44.5" (62x113cm)	26.5"x36" (67x91cm)	26.5"x36" (67x91cm)	28.5"x38" (72x97cm)	26.5"x41" (67x104cm)	26.5"x41" (67x104cm)	28"x34" (71x86cm)
Supine	0-90° (MPS/SUPINE)	0-90° (MPS/SUPINE)	0-90°	0-90°	0-90°						
Prone	0-20°(MPS) 0-90°(PRONE)	0-20°(MPS) 0-90°(PRONE)									

Visit our website at easystand.com for complete specifications on all EasyStand products and options.

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Standing technology should only be used under the guidance of a physician with recommendations for standing program protocol and any medical precautions. Standing programs should be monitored by the attending therapist. AMI maintains a policy of continual product improvement and reserves the right to change features, specifications, and prices without prior notification. Check with AMI for latest information. FORM MINICAT092017 REV A Copyright © 2017 Altimate Medical, Inc. All rights reserved. Printed in the USA.



EasyStand
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Zing

mps, mps tt, supine, supine tt, prone, vertical
(vertical size 1 only)

size 1
70 lbs. (32kg)
up to 44" (112cm)

size 2
154 lbs. (70kg)
40"-60" (102-152cm)

Evolv

medium
200 lbs. (91kg)
4'- 5'6" (122-167cm)

large
280 lbs. (127kg)
5'- 6'2" (153-188cm)

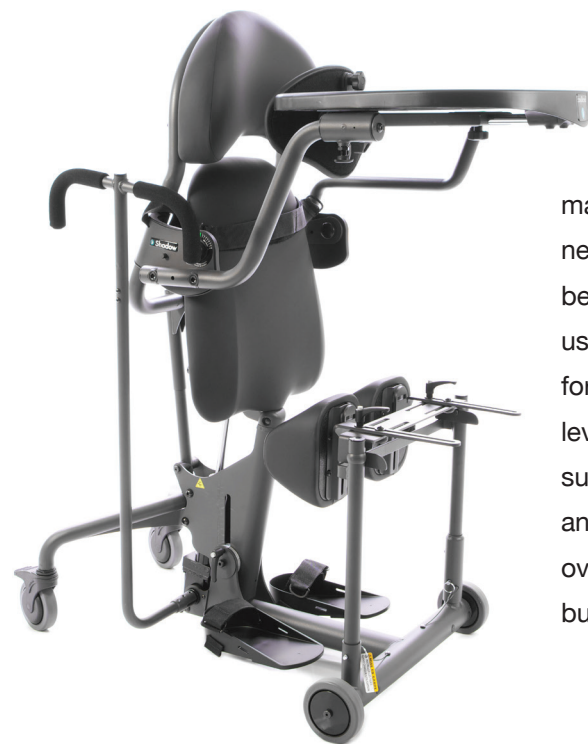
XT
350 lbs. (159 kg)
6'- 6'10" (183-208cm)



The EasyStand Zing Multi-Position Stander (MPS) is the only pediatric stander that allows a child to seamlessly go from full supine to prone without having to change, turn or flip pads, trays, and foot plates or transfer a child in and out of the stander. In one fluid motion, the child can be positioned between supine, upright and prone. Independent leg abduction up to 30 degrees is possible in each Zing model. A multi-adjustable, swing-away tray is available for all except vertical and prone, and swings both to the left or right or can be removed. Leg length discrepancies, hip and knee contractures are accommodated with multi-adjustable foot plates, independent adjustable calf pads and multi-adjustable knee pads.



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Modular design makes the EasyStand Evolv the most versatile standing frame available. The base unit is functional for many users, however when more support is needed a wide variety of positioning options can be added to accommodate the most involved user. The shadow tray makes standing possible for the most involved users, even the highest level quadriplegic. Providing constant anterior support, the shadow tray allows the user to stop anywhere between sitting and standing. With over 60 options for the Evolv, each unit can be built specifically for an individual or facility.



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Bantam

extra small
50 lbs. (23 kg)
28"- 40" (71-102cm)

small
100 lbs. (45 kg)
36"- 54" (91-137cm)

medium
200 lbs. (91 kg)
4'- 5'6" (122-167cm)

Glider

medium
200 lbs. (91kg)
4'- 5'6" (122-167cm)

large
280 lbs. (127kg)
5'- 6'2" (153-188cm)



The EasyStand Bantam is the only standing frame to combine sit to stand and supine positioning. Starting from a seated position is a more natural transition to standing; however, for some children transfers to a supine position are more manageable. The Bantam allows positioning from supine to sitting to standing. Children with limited range of motion due to hip and/or knee contractures will benefit from supine with hip-knee flexion positioning. The addition of supine to the Bantam has transformed it into a unique stander. Its adjustability creates the opportunity to stand children with positioning challenges.



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Active standing technology in the EasyStand Glider enhances the many health benefits of a passive stander. The Glider is the only stander that combines lower-body range of motion with upper-body strengthening while still receiving the health benefits of passive standing. The Glider actively promotes movement of the ankles, knees and hips creating greater range of motion, increased respiration and cardiovascular endurance. Active weight bearing on the long bones is increased while gliding and the user experiences increased cardio circulation.



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