

INTRODUCING THE

CREEPSTER CRAWLER



WHAT IS THE CREEPSTER CRAWLER?

The Creepster Crawler is revolutionary in its design concept, lightweight materials, and durability. The adjustable height, foam-padded suspended harness attaches to a brightly colored, sturdy aluminum frame with easy glide pivoting casters. This unique design safely suspends the child in a 4-point creeping position with adjustable harness straps to allow for variability in the amount and distribution of weight bearing on the extremities. This adjustable control of location and degree of weight bearing combined with the Creepster's light weight are important control parameters that may make the difference between a child's success or failure at independent locomotion.

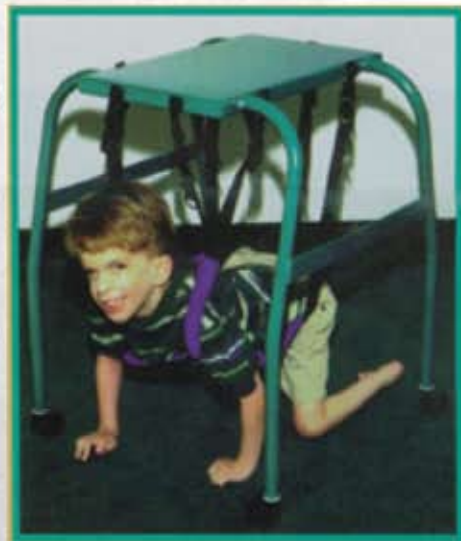
WHO WOULD BENEFIT FROM THE CREEPSTER CRAWLER?



Children without head control or the ability to roll-over or belly crawl have developed mobility

in the Creepster Crawler. The Creepster has been beneficial for children with a variety of physically limiting conditions including Cerebral Palsy, Spina Bifida, Down Syndrome, TBI, and developmental delays. It has been used

successfully by children having tracheostomies and G-Tubes. For some children, the Creepster Crawler may provide the only means of early independent locomotion. It also serves as a progression to later, more advanced mobility.



THERAPEUTIC EFFECTS – BOTH MOBILE & STATIONARY

The Creepster Crawler may promote reciprocal upper and lower extremity movement and is also excellent as a stationary support apparatus to facilitate:

- Increased tolerance to prone position
- Development of head control
- Strengthening of anti-gravity trunk musculatures
- Development of upper and lower extremity weight bearing, building gradually from partial to full
- Development of weight shifting and reaching
- Development of co-contraction of muscles around to shoulder and hip joints for increased strength and stability.

SPECIAL DESIGN FEATURES OF THE CREEPSTER CRAWLER

The Creepster Crawler frame has a padded platform that can support a therapist or parent from above the child to facilitate weight bearing, weight shifting, reaching and creeping. Front shoulder and chest straps may be criss-crossed for better individual fit. Front bars are padded to reduce injury from hitting the frame with arms or hands.

STACKABLE CONVENIENCE



The design of the Creepster Crawler also enables nesting of the small size under the large for reduced storage space in the clinic, school, etc.



The design accommodates a wide range of size, weight, ages and growth. The Creepster Crawler is available in two sizes:

	HEIGHT	WIDTH	DEPTH	WEIGHT	HARNESS WIDTH	HARNESS DEPTH	HARNESS HEIGHT FROM FLOOR	SHIPPING WEIGHT
SMALL/RED	21.5"	23"	18.5"	7 LBS.	12"	8"	3-10"	14 LBS.
LARGE/TEAL	24.5"	23"	22.5"	10 LBS.	15"	12"	5-10"	17 LBS.



Suggested child weights are up to 50 pounds for small and up to 75 pounds for large. Sizing is approximate and will vary with weight, extremity and trunk lengths of the child. In general size small is appropriate for ages under 1 year up to 5 years and large for ages 5-10 years.

"It has been so much fun seeing the excitement and delight of the children and their parents when they experience what the Creepster Crawler can do for them. I am impressed by the versatility it offers as a stationary positioning aid, a mobility apparatus and a piece of equipment that builds strength and promotes motor development for such a wide range of functional abilities."

—Barbara Womack, M.A.,P.T.

ACCESSORIES

(Available upon request)

- Front caster guards
- Protective knee guards
- Protective hand pads

WARRANTY: Under normal usage, the Creepster Crawler is warranted for one full year on materials and workmanship.

CAUTION: Children should not be left unattended in the Creepster Crawler.