nvacare took the best the Solara[™] had to offer and built it into a size that's perfect for pediatric consumers. The Solara[™] jr. is special because it keeps the consumer's center of gravity almost perfectly stationary throughout the entire 50° tilt range. This gives the Solara jr. a compact wheelbase while maintaining excellent stability, providing comfort and security for the pediatric consumer. And it can help decrease startle reflex, since the consumer is tilted into the frame rather than around a fixed pivot point. Plus, the Solara jr. is lightweight and compact, so it's easy to transport. Better for clients. Better for caregivers. Simply a better pediatric tilt-in-space chair.



Shown on cover: The Solara[™] jr. is shown with T-arms, 12" rear wheels, 6" composite urethane 6-spoke casters, adjustable-angle stroller handles and Electric Purple frame.

Features

- Weight-shifting technology permits a posterior tilt of 45° and an anterior tilt of 5°
- Smooth-gliding tilt function provides a comfortable, secure feeling
- Center of gravity remains constant throughout tilt range, providing comfort and security
- Aluminum frame is lightweight and easy to pick up
- Compact frame is designed with easily removable parts, which makes the chair easy to transport in car trunks or other tight spots
- 2" drop base accommodates low seat-to-floor heights

- Frame comes standard with the adjustable-angle back
- Stroller handles standard (non-adjustable)
- Adjustable-angle stroller handles available
- Frame expandable to 18" deep
- Telescoping width from 10" 13" or 13" 16"
- Foot-operated attendant wheel lock is easy to reach and securely locks both 12" rear wheels with one simple motion (all other wheel sizes have independent wheel locks)
- Tilt-angle indicator allows caregiver to see the angle at which the chair is tilted

Solara jr. Tilt Adjustment



Tilt-angle indicator decal allows caregiver to set the correct tilt angle every time.



The Invacare Solara jr. provides 45° of posterior tilt and 5° of anterior tilt while the center of gravity remains virtually stationary, providing comfort and improving the consumer's visual field.



Lightweight aluminum frame with compact folding allows for ease in transporting.



Optional adjustable-angle stroller handles provide maximum flexibility in adjusting the chair's geometry.

Specifications

Rear wheel size	5" caster	6" caster	6" >	< 2" caster	8" caster
12"	16.75", 17.75"	16.5", 17.5"	17.5	5"	n/a
16"	17", 18"	16.25", 17.25	5", 18.25" 17.2	25", 18.25", 19.25"	n/a
18"	17", 18"	16.25", 17.25	5", 18.25" 17.2	25", 18.25", 19.25"	n/a
20"	17.5"	17.5", 18.5"	17.5	5", 18.5", 19.5"	18.5", 19.5", 20.5"
22"	n/a	18.5"	18.5	5" , 19.5"	18.5", 19.5", 20.5"
24"	n/a	n/a	19.5	5"	19.5", 20.5"
A 2" lower seat-to-floor	height is obtainable when attac	hing the seat pan/seatin	g system to the crossmen	nbers instead of the seat rail	s.
(nee-to-heel ranges*	k				
70°	70° MFX	Elevating	90 °	60°	60° MFX
Min Max	Min Max	Min Max	Min Max	Min Max	Min Max
13.5" 16.5"	5.75" .75"	15.5" 20"	2.5" 9.25"	13.5" 17.5"	9" 12.5"
Measurement taken from	ments. n front of seat pan to back of fo	potrest.	7" -	12" (1" increments)	
Measurement taken from Arm heights Cantilever			6" -	10" (0.5" increment	s)
Measurement taken from wrm heights Cantilever Measurement taken from T-arm	n front of seat pan to back of fo n top of seat rail to top of armi	rest.	6" -		s)
Measurement taken from wrm heights Cantilever Measurement taken from T-arm Measurement taken from	n front of seat pan to back of fo	rest.	6" - 8" -	10" (0.5" increments)	,
Measurement taken from with heights Cantilever Measurement taken from T-arm Measurement taken from eat widths	n front of seat pan to back of fo n top of seat rail to top of armi	rest.	6" - 8" - 10"	10" (0.5" increments 14" (1" increments) - 16" (1" increments	s)
Measurement taken from vrm heights Cantilever Measurement taken from T-arm Measurement taken from eat widths eat depths	n front of seat pan to back of fo n top of seat rail to top of armi n top of seat rail to top of armi	rest.	6" - 8" - 10"	10" (0.5" increments)	s)
Measurement taken from with heights Cantilever Measurement taken from T-arm Measurement taken from eat widths eat depths finimum overall wid	n front of seat pan to back of fo n top of seat rail to top of arm n top of seat rail to top of arm th	rest.	6" - 8" - 10" 12"	10" (0.5" increments 14" (1" increments) - 16" (1" increments - 18" (1" increments	s)
Measurement taken from with heights Cantilever Measurement taken from T-arm Measurement taken from eat widths eat depths finimum overall wid Flared frame with	n front of seat pan to back of fo n top of seat rail to top of arm n top of seat rail to top of arm th all rear wheels	rest.	6" - 8" - 10" 12"	10" (0.5" increments 14" (1" increments) - 16" (1" increments	s)
Measurement taken from Arm heights Cantilever Measurement taken from T-arm Measurement taken from eat widths eat depths finimum overall wid Flared frame with Measurement taken at w	n front of seat pan to back of fo n top of seat rail to top of arm n top of seat rail to top of arm th	rest.	6" - 8" - 10" 12"	10" (0.5" increments 14" (1" increments) - 16" (1" increments - 18" (1" increments	s)
Measurement taken from Arm heights Cantilever Measurement taken from T-arm Measurement taken from eat widths eat depths finimum overall wid Flared frame with Measurement taken at w Cane options	n front of seat pan to back of fo n top of seat rail to top of arm n top of seat rail to top of arm th all rear wheels	rest.	6" - 8" - 10" 12"	10" (0.5" increments 14" (1" increments) - 16" (1" increments - 18" (1" increments	s)
Measurement taken from Arm heights Cantilever Measurement taken from T-arm Measurement taken from eat widths eat depths finimum overall widd Flared frame with Measurement taken at w Cane options Fixed height	n front of seat pan to back of fo n top of seat rail to top of arm n top of seat rail to top of arm th all rear wheels	rest.	6" - 8" - 10" 12" seat	10" (0.5" increments 14" (1" increments) - 16" (1" increment - 18" (1" increments t width plus 8.25"	s)
Measurement taken from with heights Cantilever Measurement taken from T-arm Measurement taken from eat widths eat depths finimum overall widd Flared frame with Measurement taken at w Cane options Fixed height Straight	n front of seat pan to back of fo n top of seat rail to top of arm n top of seat rail to top of arm th all rear wheels	rest.	6" - 8" - 10" 12" seat	 10" (0.5" increments 14" (1" increments) - 16" (1" increments - 18" (1" increments t width plus 8.25" 	s)
Measurement taken from Arm heights Cantilever Measurement taken from T-arm Measurement taken from eat widths eat depths finimum overall widd Flared frame with Measurement taken at w Cane options Fixed height	n front of seat pan to back of fo n top of seat rail to top of arm n top of seat rail to top of arm th all rear wheels	rest.	6" - 8" - 10" 12" seat	10" (0.5" increment: 14" (1" increments) - 16" (1" increments - 18" (1" increments t width plus 8.25"	s)



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