

# SKY

BY Synetik



# Synetik

[www.synetikergocare.com](http://www.synetikergocare.com)

# **SKY** -Synetik Multi-positioning Standing Frame

Introducing **SKY**, the multi-positioning standing frame designed and tested with users and clinicians throughout Canada to make prone standing as easy and user-friendly as possible. With three guiding principles in mind - adjustability, accessibility and smooth user experience - SKY is the perfect solution for children with reduced mobility.

**SKY** is available in three sizes and has several features that make it stand out from the crowd. It's unique design and color distinguishes it from other products with a bold medical appearance.

Its lightweight, safe, and comfortable design ensures that users have the best possible experience, with thoracic, pelvic, and knee supports that adjust to their body with minimal effort with quick-release straps, they are held securely in place.

## Designed and manufactured in Canada

SKY has an out-of-the-box solution that can adjust to the largest possible range of users. The manufacturing of the parts and the assembly of the product proudly carried out in Canada ensures the reliability of the product throughout its use.

## The streamlined design

provides freedom of arms and hands movements for activities, while the low footplate facilitates user transfers with its easy-to-remove foot plate and fabric covers, SKY is effortless to clean.

## **SKY** is highly adjustable

with independent knee supports that can be positioned at different heights and are adjustable in width, depth and angle. The pelvic support offers independent adjustments of the straps on each side and can be adjusted in width and depth, while the footplate adjusts in height, length, and tilt in a single step. All of these adjustments can be made without tools, making SKY the perfect solution for users who need a multi-positioning standing frame that is highly adjustable and easy to use.

Choose **SKY**, the multi-positioning standing frame that combines adjustability, accessibility and a smooth user experience into one exceptional product.



## The Pelvic Support

The pelvic support is composed of a double belt. One part providing support to the buttocks, the other properly supporting the hips. The pelvic support offers independent adjustment of the straps on each side and can be adjusted in width and depth, ensuring maximal adjustments to the user.



## The Knee Support

Independent knee supports can be positioned at different heights and are adjustable in width, depth and angle.



## Easy to adjust

The tray adjusts in height, forward and backward, and tilt in one single step.



## Accessibility

SKY Multi-positioning standing frame is designed to allow use at a table, with or without a tray.



	SIZE 1	SIZE 2	SIZE 3
<b>USER SIZE AND WEIGHT</b>			
User's height (floor to axilla)	50.8cm-81.3cm (20"-32")	68.6cm-104.1cm (27"-41")	86.4cm-127cm (34"-48")
User's weight	45 kg (100 lbs)	72 kg (160 lbs)	72 kg (160 lbs)
Measurement from floor to knees	10.1cm-30.5cm (4"-12")	10.1cm-40.6cm (4"-16")	10.1cm-50.8cm (4"-20")
Measurement from floor to hips	38.1cm-63.5cm (15"-25")	49.5cm-78.7cm (19.5"-31")	63.5cm-96.5cm (25.5"-38")
<b>CHEST</b>			
Maximum chest circumference	73.7cm (29")	83.8cm (33")	101.6cm (40")
Chest width	12.7cm-22.9cm (5"-9")	17.8cm-27.9cm (7"-11")	22.9cm-33cm (9"-13")
Chest support height	10.1cm (4")	10.1cm (4")	12.7cm (5")
<b>HIP</b>			
Maximum hip circumference	73.7cm (29")	83.8cm (33")	101.6cm (40")
Hip width	12.7cm-22.9cm (5"-9")	17.8cm-27.9cm (7"-11")	22.9cm-33cm (9"-13")
Hip support height	10.1cm (4")	10.1cm (4")	12.7cm (5")
<b>BASE</b>			
Base width	50.8cm (20")	61cm (24")	61cm (24")
Base length	76.2cm (30")	91.4cm (36")	91.4cm (36")
<b>TABLE</b>			
Inner table width	50.8cm (20")	61cm (24")	61cm (24")
Inner table length	40.6cm (16")	50.8cm (20")	50.8cm (20")
Table tilt angle range	0 to 25 degrees	0 to 25 degrees	0 to 25 degrees
Measurement from table to axilla	3.3cm-9.9cm (1.3"-3.9")	7.6cm-14.2cm (3"-5.6")	10.9cm-18.3cm (4.3"-7.2")
<b>KNEE</b>			
Maximum knee circumference	33cm (13")	38cm (15")	43.2cm (17")
Knee width	3.8cm-8.9cm (1.5"-3.5")	6.4cm-10.1cm (2.5"-4")	7.6cm-14cm (3"-5.5")
Knee support height	10.1cm (4")	10.1cm (4")	10.2cm (4.5")
<b>FOOT PLATE</b>			
Foot plate (Width X Length)	35.6cm x 30.5cm (14" x 12")	45.7cm x 35.6cm (18" x 14")	45.7cm x 35.6cm (18" x 14")
Foot plate support (Width X Length)	8.9cm x 19.1cm (3.5" x 7.5")	10.1cm x 22.9cm (4" x 9.5")	12.1cm x 30.5cm (4.75" x 12")
<b>OTHER</b>			
Frame tilt range	0 to 24 degrees	0 to 26 degrees	0 to 19 degrees
Measurement from floor to foot plate	10.1cm (4.5")	7.6cm (3")	7.6cm (3")
Unit weight with table	17 kg (38 lbs)	22 kg (48 lbs)	24 kg (53 lbs)
Overall width	50.8cm (20")	61cm (24")	61cm (24")
Overall length	76.2cm (30")	91.4cm (36")	91.4cm (36")
User height (from floor to top of head)	71.1cm-119.4cm (28"-47")	94cm-150cm (37"-59")	121.9cm-182.9cm (48"-72")