



Changing
the **Shape** of
Support

Introducing the next advancement in shoulder harnesses

The **PivotFit™ Shoulder Harness** represents the latest in innovative design from Bodypoint. **Distributing pressure across a greater surface area** than our traditional H-style Harness, the PivotFit Shoulder Harness offers a body-contouring shape for **optimal support** and a **comfortable fit**.



Patented dual-zone elasticity distributes stretch and pressure evenly for increased comfort and support (PivotFit™ Dynamic only).

Unique shape contours to the shoulders and ribcage for a more supportive, comfortable fit.

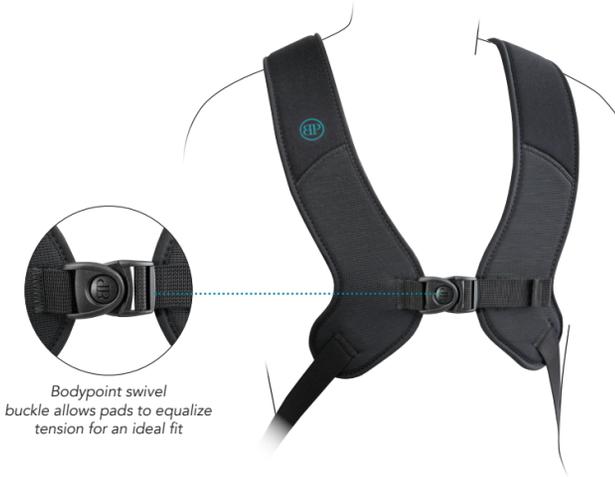
New, one-of-a-kind, high-strength swivel buckle allows the pads to pivot into the best placement for the user's body shape and comfort.



"With Bodypoint anterior trunk supports my clients' individualized needs are met for the long term. The materials do not lose integrity and I am able to choose the angle and direction of pull, providing my clients with increased stability and function."

— Michelle L., OTR, ABDA, ATP/SMS
Colorado, US

Choose the right harness for comfort, fit and function



Bodypoint swivel buckle allows pads to equalize tension for an ideal fit

PivotFit™ Shoulder Harness

The form-fitting shape of the PivotFit™ Shoulder Harness offers optimal support and a comfortable, individualized fit. Curving laminar pads™ follow the contours of the shoulders and ribcage with a lowered sternum adjustment strap to reduce the risk of choking. Complete with a new buckle and refined sewing construction for easy-care, the PivotFit presents a sleek, form-fitting look. Notable features include:

- Easy-cinching sternum strap for quick adjustments over bulky sweaters and jackets
- 25% greater pressure distribution than a traditional H-style Harness

The PivotFit Shoulder Harness is available in two styles:



The standard non-stretch model, with its durable and easy-to-clean polyester covering, reduces movement to address serious positioning needs, like severe kyphosis or trunk rotation.



The dynamic model uses our patented dual-zone technology to enhance comfort by allowing moderate shoulder movement without reducing support at the chest – ideal for helping manage spastic tone.



Trimline Shoulder Harness

The Trimline shoulder harness provides the most aggressive approach to shoulder retraction. In a crossover configuration, the Trimline offers moderate trunk support with greater shoulder and arm freedom for more active users. Tapered pads and a buckle-free front allow a comfortable and modest fit for women.



In a backpack configuration, the Trimline gives the greatest amount of shoulder control, while eliminating the risk of choking.



Stayflex™ Chest Harness

The Stayflex™ Chest Harness provides complete chest support and the right amount of shoulder movement for a perfect fit. The patented, dual-zone elastic construction provides firm support around the ribcage, while the unique construction of the harness offers comfortable shoulder movement.

- Virtually eliminates shifting towards the neckline to reduce the risk of choking
- Quick-release pivoting buckle self-adjusts for a more comfortable fit
- Full support of the sternum reduces lordosis and scapular hyper-retraction

Find the harness that meets your specific needs

	SHOULDER HARNESS				CHEST HARNESS	
	Trimline Backpack Crossover		PivotFit™ Standard Dynamic		Stayflex™ Standard Narrow	
FEATURES						
Dynamic	●	●	●	✓	✓	✓
Eliminates choking hazard	✓	●	●	●	●	●
Reduces choking hazard	●	✓	✓	✓	✓	✓
Increased comfort due to:						
Greater surface area	●	●	✓	✓	✓	✓
Softer materials	●	●	●	✓	✓	✓
Form-fitting shape	●	●	✓	✓	✓	✓
New, high-strength swivel buckle	●	●	✓	✓	✓	✓
Machine washable	✓	✓	✓	✓	✓	✓
APPLICATION						
Primary use:						
Corrective	✓	✓	✓	●	●	●
Accommodating	●	●	●	✓	✓	✓
Designed with women in mind	✓	✓	●	●	●	✓
Facilitates improved head control	✓	✓	✓	●	●	●
Arm motion unimpeded	●	✓	✓	✓	✓	✓
Trunk flexion support	●	●	●	✓	✓	✓
Scapular retraction	✓	●	●	●	●	●
Can be used with stomas/pump	✓	✓	✓	✓	●	●

The intended use of the above chart is to provide direction and guidance in choosing an anterior trunk support. We recognize that each individual situation is unique and selection should be based on a seating evaluation by a trained professional. As always a pelvic support should be worn with any anterior support product.

Designing excellence in comfort and durability for more than 20 years.

1991 Bodypoint is founded on the principle of enabling human potential with high-performance postural support products.

1996 First used in hip belts, teardrop-shaped laminar pads™, which improve pressure distribution and enable body-contouring shapes, are patented.

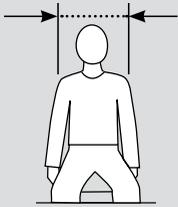
1997 The first contoured shoulder harness, featuring laminar pads™, is introduced. Front-pull positioning to eliminate shoulder slipping, is introduced.

2002 Harness installation is made easy, precise and secure with the patented Cinch-Mount™ End-Fittings.

2004 The Stayflex™ Harness, the first dynamic chest harness that complements the natural movement of the body, is introduced.

2012 Bodypoint reimagines the classic H-style Harness with a sleeker, more comfortable design and introduces the PivotFit™ Shoulder Harness.

Measuring for Bodypoint Harnesses



Measure shoulder width. If the shoulder width falls between two sizes, consider other factors such as growth, weight changes and clothing.

XL	48–56cm (19–22")
L	41–48cm (16–19")
M	33–41cm (13–16")
S	28–33cm (11–13")
XS	24–28cm (9-1/2–11")
PivotFit Harness only:	
XXS	21–24cm (8-1/4–9-1/2")

Available in sizes for 2-4 year olds

SKU's

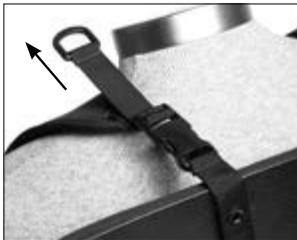
Standard PivotFit™ Shoulder Harness

Front-Pull	
SH250XL	Extra large
SH250L	Large
SH250M	Medium
SH250S	Small
SH250XS	Extra small
SH250XXS	Extra extra small
Rear-Pull	
SH260XL	Extra large
SH260L	Large
SH260M	Medium
SH260S	Small
SH260XS	Extra small
SH260XXS	Extra extra small

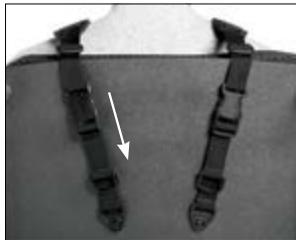
PivotFit™ Dynamic Shoulder Harness

Front-Pull	
SH270XL	Extra large
SH270L	Large
SH270M	Medium
SH270S	Small
SH270XS	Extra small
SH270XXS	Extra extra small
Rear-Pull	
SH280XL	Extra large
SH280L	Large
SH280M	Medium
SH280S	Small
SH280XS	Extra small
SH280XXS	Extra extra small

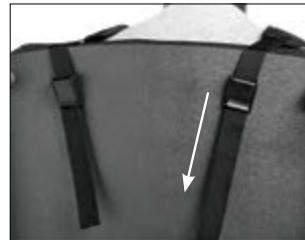
Versatile attachment options for maximum adjustability



Front-pull attachment
Offering maximum stability, the front-pull attachment allows caregivers to adjust the harness while facing the user or from behind.



Rear-pull attachment
The rear-pull attachment enables caregivers to adjust the harness from behind and keeps the buckle away from the user. It's also ideal for thicker backrests.



Rear-pull option
When cam buckles are preferred for frequent length adjustment, the side release buckles can be removed from the top straps for this simple conversion.

Mounting Options

Complete your product sku by choosing -B1 or -B2 (ex. SH250XL-B1)

Flat-Mount™



Cinch-Mount™



Cam buckle also available

Sold separately.



Sold as part number FS032-2 (pair of 1" cam buckles, suitable for any model of harness)



STRENGTHEN
YOUR
POSITION

Learn more today at www.bodypoint.com/PivotFit

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