



US Retail Price List

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# Cosyfit Hi-Lo<sup>®</sup> & Cosyfit Hi-Lo Electric Profiling



## Cosyfit Hi-lo

Designed for those who cannot stand, but who have the strength or capacity to rock, thrash, push or kick and so need safer bed sides. It is used both at home as well as residential and care settings. The robust, yet soft, padded high sides provide protection for those at risk of falling out of bed or hurting themselves on hard bed surrounds & other hard surfaces. They are strong enough to withstand the pushing & kicking of most adults, as well as children. Electric bed functions for more complex care needs.

### Cosyfit Hi-lo

		48" Wall Height		58"	
Single	72" L x 36" W	AI 58	<input type="checkbox"/> \$28,073	AI 59	<input type="checkbox"/> \$28,880
Single Long	78" L x 36" W	AI 60	<input type="checkbox"/> \$28,611	AI 61	<input type="checkbox"/> \$29,419

### Cosyfit Hi-lo Electric Profiling



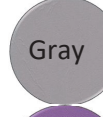





The Cosyfit Hi-Lo Electric Profiling is a moderate height sided bed for those with extremely limited mobility who need support with sitting and raising themselves. It offers power head and foot elevation functions, as well as tilting, reverse tilting (trendelenburg) and overall height adjustment. Usually provided with side heights of either 24" or 30", the Cosyfit Hi-Lo Electric Profiling is suitable for those who cannot climb over the raised head or foot sections. Higher sides are only provided where risks have been fully assessed and by special request only. For more mobile bed users (those who can climb over the elevated head or foot sections, the Cosyfit Hi-lo above with an optional wedge kit (next page) is recommended for optimal safety.

		24" Wall Height		30"	
Single	72" L x 36" W	AI 62	<input type="checkbox"/> \$24,298	AI 63	<input type="checkbox"/> \$25,374





Opening back panel (instead of solid back)	AI 50	<input type="checkbox"/>	\$2,854
Memory Foam Mattress Upgrade (Not suitable for users who have biting/chewing behaviors)	AI 108	<input type="checkbox"/>	\$539
Special Order	Heavy Duty Platform Base (up to 12" high)	AI 56	<input type="checkbox"/> \$4,281
	Heavy Duty Platform Base (up to 18" high)	AI 57	<input type="checkbox"/> \$4,820
	Padded Surround for platform base	AI 95	<input type="checkbox"/> \$6,336
Foam Wedge and Cylinder 30° (20" tall x 36" wide) (9" dia. x 36" wide)	AI 68	<input type="checkbox"/>	\$2,683
Foam Wedge Only 30° (20" tall x 36" wide)	AI 69	<input type="checkbox"/>	\$1,718
Foam Cylinder Only (9" dia. x 36" wide)	AI 70	<input type="checkbox"/>	\$964

**COLORS** (All colors are approximate, variations to be expected)

**Wall Color (Req)**


-  Light Blue
-  Light Pink
-  Gray
-  Lilac
-  Light Green
-  Sand
-  Cream
-  Aqua

**Mattress Bottom Color PVC (Req)**

-  Dark Blue
-  Fuchsia
-  Plum
-  Dark Green

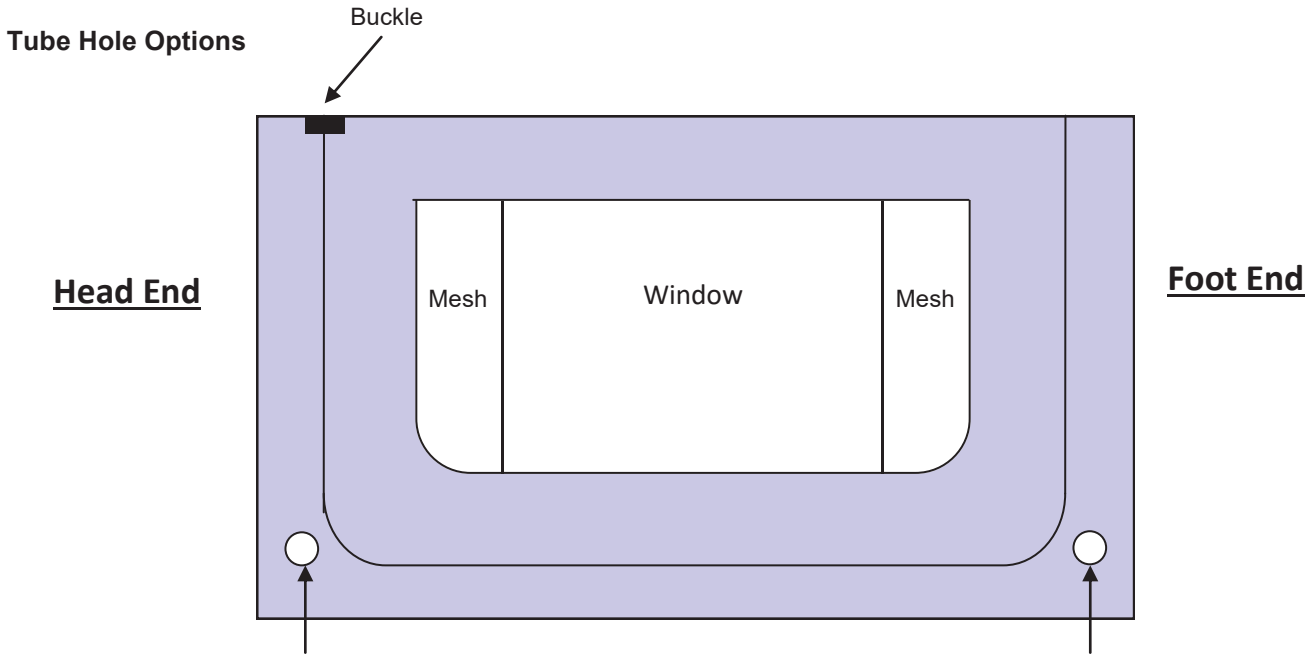
\*If selecting Lycra Mattress Upgrade, this is the bottom 1/2 color.

**Top Color Lycra (optional)  
(If Memory Foam Mattress AI 108 Selected)**

-  Black

\*This is the top 1/2 color. Bottom 1/2 is PVC Mattress Color selected left.

**NOT SUITABLE FOR USERS WHO HAVE BITING/ CHEWING BEHAVIORS.**



Example of tube hole positioning on the main panel.

**Options for tube holes:** Tube holes will be made 1 in. diameter unless you otherwise specified.

AI 30 Tubing Holes 1" each 1 2 3 4 5 6 \$118 ea

Which panel on are the tube holes to be positioned?	Number of tube holes required	Diameter if different to standard 1in.
Front Panel- head end		
Front Panel- foot end		
Back Panel- head end		
Back Panel- foot end		

**Notes**

## Specifications

<u>Mattress Size</u>		<u>Internal dimensions</u>	<u>External dimensions</u>
Single	-	72" L x 36" W	78" L x 43" W
Single Long	-	78" L x 36" W	84" L x 43" W

### Wall Height

- 24" External = 18" Internal
- 30" External = 24" Internal
- 48" External = 42" Internal
- 58" External = 52" Internal

### Height Adjustment

- 17" - 33" (Floor to Mattress Surface)

### Clearance required from hard surfaces

- Total sideways travel for Hi-Lo movement: 4.5" (In head/foot direction due to lift mech. design)
- The Cosyfit opening panels need to be positioned at least 18" away from any wall or other hard surfaces

### Clearance required from hard surfaces

The Cosyfit opening panels need to be positioned at least 18 inches away from any wall or other hard surface.

### Safe Working Load

- Standard model: 250 lbs

\*\*It is the responsibility of the CRT provider to determine the HCPCS code most appropriate for each circumstance. The HCPCS codes for reference only and are not to be deemed as legal advice. Actual coding and coverage varies by funding entities and the use of HCPCS does not guarantee coverage or payment.