

Defender Reha Booster US– Jan. 2026 US Retail prices

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Technical Specs Defender Reha	
Child weight Booster Mode	40-120 lbs
Seat weight	22 lbs
Seat depth	13.5"
Seat width	8.5-12" ***
Seat to head	23.5-30.5" ****
Shoulder height	10-19.5" ****
Lower leg length	(7")# 11-17"

#7"minimum requires footrest pad 834

Booster Mode Seat + Accessories - Children weighing between 40 and 120 lbs., whose height is between 43.4 and 57 inches (**"Either or" options are indicated below by † symbol**)

Model	Price	HCPCS	Description
Booster Mode Seat	£ 889 / \$1045	E1399	Seat + back w. height-adjustable headrest, crotch strap extension , 5-point positioning belt w. shoulder pads, chest clip, small crotch pad, sets of removable head/trunk & hip supports, cup holder, color black-charcoal, Base plate 89036

Max. measurements

Seat width	12" **
Seat depth	13.5"
Depth behind crotch strap extension	9.5"
Shoulder height	19.5" ***
Seat to head	30.5" ***
Child weight #	40-120 lbs

#obtained by used crash test dummy

Option 1 - Swivel base

	HCPCS	Unit	Item no.	Price
Swivel base incl. footrest adapter	E1399	Each	£ 820	\$514
†Lower anchors connection	E1399	Each	£ 818	\$209
†Stabilizing bow (if vehicle has no latch)	E1399	Each	£ 819	\$104
Footrest, size 1 (depth 4.7")* (angle adjust.)	E1399	Each	£ 806	\$356
Footrest pad, 4" high (for 806)	E1399	Each	£ 834	\$104
Footrest, size 2 (depth 7.1")* (angle adjust.)	E1399	Each	£ 805	\$356
Front Stand (stability option if no footrest is used)	E1399	Each	£ 817	\$209
Crotch strap extension retrofit-set (standard with 889)	E1399	Each	£ 515	\$52

Option 2 - Footrest only

	HCPCS	Unit	Item no.	Price
Adapter for footrest	E1399	Each	£ 821-0	\$388
†Lower anchors connection	E1399	Each	£ 818	\$209
†Stabilizing bow (if vehicle has no latch)	E1399	Each	£ 819	\$104
Footrest, size 1 (depth 4.7")* (tilt/ angle adjust.)	E1399	Each	£ 806	\$356
Footrest pad, 4" high (for 806)	E1399	Each	£ 834	\$104
Footrest, size 2 (depth 7")* (tilt/ angle adjust.)	E1399	Each	£ 805	\$356



Swivel base incl. footrest adapter + base plate 821



Swivel base 821 + latch connection 818



Swivel base 821 + stabilizing bow 819



Swivel base 821 + Footrest large 805

* The footrest adapter must be ordered to use footrest

** To reach max. seat width remove additional hip guide pads from additional seat pad

*** To reach max. back & shoulder height remove additional seat pad and foam pad under seat cushion

Specs & pricing are subject to change without notice. HCPCS are suggestions only with no guarantee of reimbursement.

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General Accessories

Anterior support, table, black	E1399	Each	£ 831	\$325
Crotch pad, large, black	E1399	Each	£ 832	\$83
Abduction block, rigid, black	E1399	Each	£ 509	\$199
Seat depth extension 5", black	E1399	Each	£ 508	\$325
Seat wedge, below (+10°), black	E1399	Each	£ 810	\$205



Swivel base incl. footrest adapter 821 + Footrest small 806 + Footrest pad 834



Swivel base incl. footrest adapter 821 + Front Stand 817



Anterior support, table 831



Crotch pad, large 832



Seat wedge below (+10°) 810



Abduction block, rigid - 509 + Seat depth extension 5" 508



Adapter plate (Standard w. 889) to install 508 + 509

Retro-fit Accessories on Defender 889

Adapter plate to install 508 + 509	E1399	Each	£ 89036	\$209
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This is a Universal Restraint System for disabled children. It is approved in accordance with Federal Motor Vehicle Safety Standard 213 for general use in vehicles and it will fit most but not all cars. A correct fit is likely if the vehicle manufacturer has declared in the vehicle handbook that the vehicle is capable of accepting a Universal Restraint System for this age group. Only suitable for use in **vehicles with 3-point** (lap & shoulder) seat belts. This is a seat for children weighing between 40 – 120 lbs., and whose height is between 43.4 and 57 inches in **Booster Mode**. Suitable only for **forward-facing** installation. THIS booster seat is NOT CERTIFIED for use in an aircraft.

Defender Reha **AND** all accessories exceed US FMVSS 213 standards

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