Merritt™

2026 RETAIL PRICE LIST

The Churchill with Positioning Harness

Pediatric positioning vehicle restraint system and accessories

Effective October 2026
Revision 3

WEIGHT	HEIGHT	EVERY CHURCHILL WITH POSITIONING HARNESS INCLUDES
44–175 lb	**44–72 in**	Base (15 or 18 inch seat depth) · Lower anchor attachment straps · 5-point positioning harness · Support harness (for 5-point positioning harness) · Foam padding · Fabric cover · Tether extension assembly · Belt positioning guides

Color codes
Fill in the blank in sections 1–4 with a code, e.g. 2000CH15-S

S Sapphire Blue · TB Tuxedo Black · RP Rapunzel Purple · TC Total Camo · N Beige Naugahyde

1 Adaptive car seat

2000CH15-___	**The Churchill with Positioning Harness and 15 Inch Seat Depth** A pediatric positioning vehicle restraint system (weight range 44–175 lb; height range 44–72 in). The 5-point positioning harness is included and is one size fits all.	**$1,095.00**
2000CH18-___	**The Churchill with Positioning Harness and 18 Inch Seat Depth** Same as 2000CH15, except with an 18 inch seat depth.	**$1,095.00**

2 Optional accessories for the proficient escape artist

2000BG	**Buckle Guard** · Prevents the occupant from opening the crotch buckle.	**$150.00**
2000CCG-___	**Chest Clip Guard** · Prevents the occupant from opening the chest clip or pushing it down.	**$150.00**
8000VSBBG	**Vehicle Safety Belt Buckle Guard** · Prevents the occupant from opening the vehicle seat belt. We also advise switching the retractor to automatic locking mode (see Note 1).	**$49.95**

3 Optional accessories for positioning and incontinence

EZ-Up head rest and caps

Measure around the occupant's head to choose a cap size

Caps come in all 5 seat colors plus Khaki (K). **The Khaki option is the coolest option for hot temperatures.**

2000EUHR-___	**EZ-Up Head Rest** Supports the head to limit side-to-side motion. To limit forward motion, choose a cap size below; the cap is designed to Velcro to the head rest.		**$225.00**
1000EUCS-___	**EZ-Up Cap, Small**	Head circumference 17.5–19.5 in	**$145.00**
1000EUCM-___	**EZ-Up Cap, Medium**	Head circumference 19.5–21.5 in	**$145.00**
1000EUCL-___	**EZ-Up Cap, Large**	Head circumference 21–23.25 in	**$145.00**

Hip and leg positioning

2000FA-___	**Foam Abductor** · Promotes neutral hip and leg alignment.	**$145.00**
2000HIW-___	**Hip Flexion Wedge** · Raises the knees 2.5 in to increase hip flexion.	**$145.00**
2000HICP-___	**Hip Flexion Comfort Pommel** · Abductor and wedge in one: promotes neutral hip and leg alignment and raises the knees 3 in to increase hip flexion.	**$195.00**
2000ADD	**Adductor Strap** · Limits hip flexion and abduction to reduce kicking and leg spreading.	**$75.00**

Incontinence

2000IC15-___	**Quick-Change Incontinence Cover, 15 in Base** · Absorbent on top, leakproof on bottom.	**$165.00**
2000IC18-___	**Quick-Change Incontinence Cover, 18 in Base** · Absorbent on top, leakproof on bottom.	**$165.00**

Positioning vests and installation notes continue on page 2

4 Optional positioning vests

Vests are not included with the Churchill with Positioning Harness

One of the following positioning vests can be added for use at the same time as the positioning harness. This also allows using only the positioning vest, or only the positioning harness, with the Churchill. If you just want the Churchill with Positioning Vest, please use the order form on that product page, which will avoid a vest upcharge.

Take all vest measurements with the occupant seated.

2000CVS-___	**Small Positioning Vest**	Chest 25–32 in · belly less than 32 in	**$375.00**
2000CVM-___	**Medium Positioning Vest**	Chest 30–37 in · belly less than 37 in	**$375.00**
2000CVL-___	**Large Positioning Vest**	Chest 35–44 in · belly less than 44 in	**$375.00**
2000CVC-___	**Custom Vest**	Provide chest and waist circumference and distance from top of thigh to top of shoulder	**$375.00**
2000VB	**Add Side Release Buckles** Adds 4 side release buckles to one of the vests above. Side release buckles can help stop an occupant from escaping the vest.		**$99.00**

5 Optional installation accessory

2000AB	**Attachment Bracket Kit** · For vehicles without LATCH. Usually only needed for vehicles made before 2003, or when the Churchill is installed in the front seat (see Note 2).	**$115.00**

NOTE 1 Locking the shoulder belt retractor

- To help contain the “escape artist,” it is important to “switch” the shoulder belt to the locking mode when possible.
- Many vehicles have a “switchable retractor.” To determine if you have one, slowly pull all of the shoulder belt webbing out of the retractor. Once you pull it all out, begin “feeding” it back in. If you hear a clicking noise, or it remains locked when you gently pull on it, then you have a switchable retractor.
- Follow the steps in the Churchill’s instructions to “switch” or “lock” the retractor after the occupant is installed in the seat.

NOTE 2 Important: installing the Churchill

The Churchill must be installed with LATCH or with the Attachment Bracket Kit.

- The Attachment Bracket Kit is designed for use in vehicles that do not have LATCH, or when the desired seating position doesn’t have LATCH.
- All vehicles 2003 and newer are equipped with LATCH in at least two rear seating positions, so there should be no installation issues for these vehicles and the Attachment Bracket will not be necessary.
- Many 2000–2002 models also have LATCH (see your vehicle owner’s manual to verify if LATCH is present).
- For vehicles without LATCH, the Attachment Bracket can only be used on vehicle seats where you can slide a ruler, or similar object, from the back side of the vehicle seat through the crack in the vehicle seat (where the seat bottom and seat back come together) through to the front side of the seat. This can usually be done in minivans and SUVs.
- Generally, the Attachment Bracket cannot be installed in the back seat of sedans.
- Installation of the Attachment Bracket Kit does require that a hole be drilled through the vehicle’s floor board.

Please call Customer Service at 317-409-0148 with any questions regarding the installation of the Churchill.