

**Lerman Noninvasive Pediatric Halo System (Model C-24)**

**Pinless Halo System**

**Supplier:**

Becker Orthopedic Appliance Co.

**Features & Benefits:**

- Controlled rotation and lateral bending of cervical spine
- Breathable skin adhering pads on the forehead and occiput
- Immobilizes head by connecting pads through a universal joint to an adjustable vest
- Posterior spine surgery can be performed with halo in place

**Specifications:**

- Back post available in Rigid or Semi-Rigid
- Sizes available: Small and Medium
- Inside padding removeable

**Indications:**

- Positioning of structurally stable cervical spine fusion
- Following complications of standard halo immobilization
- Postoperative positioning following sternocleidomasatoid release for congenital muscular torticollis
- Reduction of C1-C2 rotary subluxation

**Contraindications:**

- Should not be used when immobilization of a structurally unstable cervical spine is required
- Very young children (under 3 years old)

**Call Points:**

- Orthotist
- Neurologist
- Neurosurgeon
- Orthopaedic surgeon

**Warranty:**

- Against manufacturer defects



7E8

Item No.	Description	Back Post	Size	Head Circ. at Equator	Chest Circ. at Xiphoid
BO-C-24S-S	Pediatric pinless halo system	Semi-Rigid	Small	15"–22"	18"–22"
BO-C-24S-M	Pediatric pinless halo system	Semi-Rigid	Medium	15"–22"	22"–28"
BO-C-24R-S	Pediatric pinless halo system	Rigid	Small	15"–22"	18"–22"
BO-C-24R-M	Pediatric pinless halo system	Rigid	Medium	15"–22"	22"–28"