



Becker ISO-Metric RGO Customer Order Form



☐ 328 Iso-Metric Pelvic Section Only ☐ 328-K Iso-Metric RGO with KAFOs ☐ 328-A Iso-Metric RGO with AFOs

Date _____		PO # _____		Orthotist _____	
Patient Name _____				Phone () _____ Fax () _____	
Age _____		Weight _____ lbs.		Ship/Bill to Address _____	
Male/Female _____		Height _____ ft. _____ in.		City _____ State _____ Zip _____	
Diagnosis _____		Level _____		Requested Delivery Date(Standard lead time 10-14 days): _____	

Measurements

Fill out all 10 measurement boxes on this form. Measurements are needed even when you are sending a cast. If you need a custom design or expert advice please let us know.

☐ Cast Included ☐ No Cast

IMPORTANT: Measurement #1 is very crucial for a good fit. Ultimately the measurement in box #1 determines the inside width of the body jacket.

Measurements In: ☐ Centimeters ☐ Inches

1 TROCHANTER WIDTH

2 WAIST

3 TOP OF JACKET

4

5

6

7

8

9

10

***** Please mark hip joint location on cast.

***** Use a firm table and a knee support when taking measurements.

Options

Spinal Support

- ☐ Bivalved Body Jacket
- ☐ Posterior Shell Only
- ☐ Buttocks Pad Only
- ☐ Metal Only
- ☐ Permanently Attached
- ☐ Detachable

Hip Joints

- ☐ Conventional
- ☐ Abduction
- ☐ Push Button

Hip Joint Upper Bars

- ☐ Regular
- ☐ Extra Long

Lower Bars

- ☐ Regular
- ☐ Extra Long

Plastic

- ☐ Kydex
 - ☐ White ☐ Black ☐ Tan ☐ Gray
 - ☐ Red ☐ Blue
 - ☐ Polypropylene (Extra Charge)
 - ☐ Metal on Top ☐ Metal Under
- Call for available colors

Chest Strap

- ☐ White ☐ Black ☐ Tan ☐ Rainbow
- ☐ With Optional Padded Front Panel

Extra Abdominal Strap

- ☐ White ☐ Black ☐ Tan ☐ Rainbow
- ☐ With Optional Padded Front Panel

Connectors and Plates

Plates

- ☐ Standard Thickness
- ☐ Heavy Duty (large only) Optional

Connector Type

- ☐ Standard
- ☐ Easy Alignment Optional

Pelvic Band

- ☐ Regular
- ☐ Light Duty

Interface Liner

- ☐ Pink Plastizote
 - ☐ Single Layer
 - ☐ Double Layer
- ☐ White Aliplast
 - ☐ Single Layer
 - ☐ Double Layer

Contracture

- ☐ Yes
- ☐ No