

# matrx™ PS POSTURE SEAT

MaTRx PS cushion is designed to provide superior positioning, stability and comfort. The design features an anatomically contoured shape with a unique waffled ischial relief recess, and an innovative reversible outer cover.

### REVERSIBLE OUTER COVER:

- Innovative reversible outer cover may be used smooth or fabric side out
- Dartex™ fabric is moisture resistant and breathable
- Velcro® strips

### INNER COVER:

- Moisture resistant
- Easily wiped clean

### CUSHION:

- Durable HR (high resilient) foam prevents "bottoming out"
- Anatomically molded shape for optimal positioning and comfort
- Rear radius for sacral support
- Waterfall front edge
- Made with Ultra-Fresh™ for antibacterial and odor protection

### ISCHIAL RELIEF AREA:

- Waffled recess provides immersion of bony prominences
- Helps maintain pelvic position and prevent sliding

**NEW**

### PEDIATRIC SIZES

width	12"	14"
depth		
12"	•	•
14"	•	•
16"	•	•

Weight capacity 150 lbs.  
Approximate Cushion weight is 1 lb

### STANDARD SIZES

width	16"	18"	20"
depth			
16"	•	•	•
18"	•	•	•
20"	•	•	•

Weight capacity 300 lbs.  
Approximate Cushion weight is 2 lbs

**NEW**

### BARIATRIC (HEAVY DUTY) SIZES\*

width	23"	24"	25"	26"	27"	28"	29"	30"
depth								
20"	•	•	•	•	•	•	•	•
21"	•	•	•	•	•	•	•	•
22"	•	•	•	•	•	•	•	•
23"	•	•	•	•	•	•	•	•
24"	•	•	•	•	•	•	•	•
25"	•	•	•	•	•	•	•	•
26"	•	•	•	•	•	•	•	•
27"	•	•	•	•	•	•	•	•
28"	•	•	•	•	•	•	•	•
29"	•	•	•	•	•	•	•	•
30"	•	•	•	•	•	•	•	•

Weight capacity 600 lbs.

\* Bariatric PS Dartex Covers are NOT reversible. Please specify smooth or fabric side out.

### ➤ CUSTOM MODIFICATIONS



- Leg length discrepancies, width/depth reductions
- Foam, inner and outer covers modified to your specifications

### ➤ CUSHION RIGIDIZER



- Lightweight, slim profile solid seat insert
- Contoured to eliminate "hammock effect" of sling upholstery

### ➤ PELVIC OBLIQUITY KIT



- Easily installed on MaTRx PS cushions
- Accommodates 1/2" or 1" obliquities
- Must be specified at the time of order - cushion modification required