

# Encore

*Comfort, Functionality, and Style*

## BRODA<sup>®</sup>



*Shown with short back, headrest, mag wheels, and lateral support options.*



*New frame design, including adjustable wings.*



*Front pivot seat tilt maintains a proper position for self-propulsion.*



*Pedal Rocker calms and creates contentment.*

## **Patient, Facility, and Caregiver Benefits**

- *Increases quality of life and engagement with surroundings.*
- *Allows for easy self-mobility and safer patient maneuverability.*
- *Reduces risk of injury and falls with supportive stable positioning.*



*Comfort Tension Seating<sup>®</sup> increases support and sitting tolerance.*

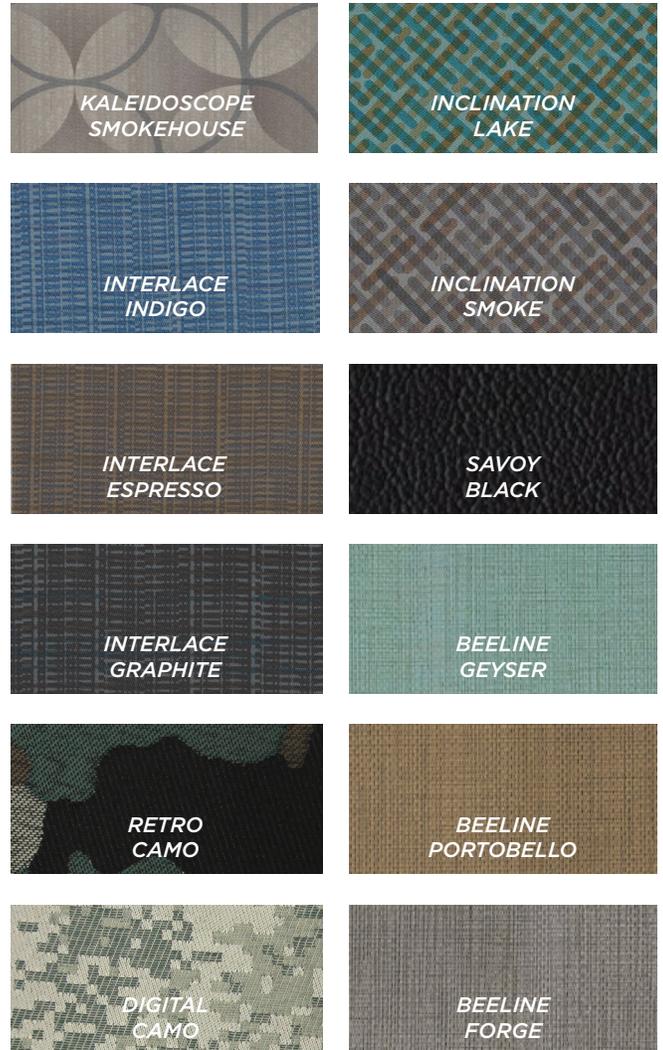
**The Encore of Comfort,  
Functionality, and Style.**

### SPECIFICATIONS

Tilt - Infinitely Adjustable	<b>Rocker:</b> up to 33° (combined with rocking) <b>Chair:</b> up to 25°
Weight Capacity	<b>Rocker:</b> up to 250 lbs. / 158 kg <b>Chair:</b> up to 350 lbs. / 114 kg
Seat Widths Available	<b>Rocker:</b> 16", 18", 20", 22" (40cm, 45cm, 50cm, 55cm) <b>Chair:</b> 16", 18", 20", 22", 24", 26" 28" (40cm, 45cm, 50cm, 55cm, 61cm, 66cm, 71cm)
Seat Depths Available	<b>Rocker:</b> 15.5", 17", 18.5", 20" (39cm, 43cm, 46cm, 50cm) <b>Chair:</b> 17", 18.5", 20" (43cm, 46cm, 50cm)
Back Lengths Available	22", 32", 33.5", 35" (55 cm, 81cm, 85cm, 89cm)
Floor-to-Seat Heights Available	<b>Rocker:</b> Adjustable 14" - 19" (35.5cm - 48.3cm) <b>Chair:</b> Adjustable 12.5" - 17.5" (31.8cm - 44.3cm)
Wheels - Casters	5" front total lock (12.5cm) 5" rear (12.5cm)
Wheels - Mag Wheels	20" or 22" front mount (50 cm or 55 cm)
Lifetime Warranty Frame	10 years on 16 Gauge tubular steel frame
Pressure-Reducing Seat & Backrest	Integrated with Comfort Tension Seating®
Standard Padding*	Neckrest, shoulder bolsters, lower side pads, seat and back pad with cover

\*22" back option excludes neckrest and shoulder bolsters.

### UPHOLSTERY OPTIONS



### FRAME OPTIONS



Additional accessories available: foot supports, specialty padding packages, trays, and positioning belts