

RGK manufacture

BESPOKE

(custom made)

wheelchairs for

customers. Made

daily use and

active living

to measure

products with

leading ERGO

RGK's industry

Seating ensures

postural support

and performance!

the ultimate in

# **BESPOKE PLUS**

"Pushing to be Better, Faster, and Stronger"

Volume 6, Number 66

### **Prairie Seating**



Corinna Klassen and Angle Maldment have their Prairie Seating Workshop and Trade Show April 17th and 18<sup>th</sup> at the Centennial Ballroom at the Victoria Inn, Winnipeg, MB. We have booth #17 and 18 manned by Reg McClellan and Mike Fricker with support from Murray Slagerman



of Ki Mobility. Although the agenda starts at 7:15 AM each day, the Trade Show portion of this event will be open to the public from 11:00 AM to 3:00 PM each day (FREE). Attendees can look forward to guest speaker Sharon Pratt, PT and Allen Siekman. Topics include Hands on Seating Assessment, Measurements, Positioning the Pelvis in the Wheelchair, Choosing Back Supports, Understanding Tissue Trauma Development in Wheelchair Seating, Clinical Best Practices in the use of Pressure Mapping, Stable, Not Static, and Funding, Funding, Funding. We look forward to seeing you there!

### Thank You Partners









RGK Wheelchairs, Inc., distributes RGK products, VARILITE® Seating Systems, KENDA Tires and Tubes, and Ki Mobility Products in Canada. We also work with a host of other quality manufacturers of parts and pieces to allow us to bring product to market that is better, stronger, and lighter! We take this opportunity to thank the folks that use, prescribe, and manufacture our products.







BESPOKE (one off units that require 100% customization) present a challenge for us to deliver in eight weeks primarily because of specification sheet errors and omissions. These products require a significant amount of follow up with the dealer network and end users, whereas product from Ki Mobility usually ships in one to two weeks, similar to Kenda product although our large stock of manual and power tires, tubes, and inserts usually means we ship the same day. That is like our VARILITE® line, a division of Cascade Designs, which has a smooth manufacturing process in Seattle, Washington to produce numerous products incorporating the unique, patented air foam flotation

technology. Their delivery has been virtually flawless in our five year relationship resulting in 96% of that product being able to be shipped from our Ottawa, Ontario Factory Outlet the same day it is ordered. Our large inventory enables us to provide unparalleled service to the person using the product and the dealer network.

## Ki Mobility C5 Ti

Light, stiff, scratch and corrosion-resistant, the Catalyst 5Ti uses the alloy Ti3AL/2.5V - more than twice as strong as aluminum at the same weight; and now you can get a titanium folder with all the



features and options available on the popular Catalyst 5. These full featured units started shipping in the last month.

#### April 2008









#### **Our Contact Info:**

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# VARILITE® Technology

One of the most popular questions we get at the Outlet Store when it comes to VARILITE® Products is "Air-Foam Floatation Technology" ... How does it work? "By

Capacity Size 12x8 250 12x12 300 12x14 325 14x14 400 14x16 450 500 16x16 16x18 575 17x17 575

575

650

650

650

725

725

750

750

750

750

750

18x16

16x20

18x18

20x16

18x20

20x18

20x20

22x18

22x20

24x18 24x20

combining the best characteristics of air and foam!" What sizes do they come in and what is the weight capacity? "See the chart to the left." The www.varilite.com site does a great job of answering these and other frequently asked questions:

AIR:

- Fluid & displaces under load
- Provides pressure relief

FOAM:

- Acts like a spring & compresses under load Provides support & conformation
- Air-Foam Floatation works because of immersion.
  - The valve releases air to immerse the user in the foam
  - Each cell of the open-cell foam provides support and distributes the pressure
  - Increased immersion provides increased load distribution and

greater stability

Optimal pressure distribution is achieved over the largest possible area

#### A VARILITE® cushion is dynamically supportive:

The combination of soft foam under the pelvis and firmer foam under the thighs creates continually adjusting forces that evens out the interface pressures.

#### What's needed from a wheelchair cushion?

- Pressure distribution
- Postural support •
- Vibration reduction
- Light weight •
- Low maintenance
- VARILITE® cushions excel in all of these areas.

The combination of soft foam (green) under the pelvis and firmer foam (blue) under the thighs creates continually adjusting forces (orange arrows) that evens out the interface pressures (red arrows). Air in a VARILITE® cushion supports the load, while foam keeps the air where it's needed and preserves the cushion shape.

### **Bits and Bytes**

- Defi Sportif Media Day April 16<sup>th</sup> Montreal, QC;
- Prairie Seating by Therapy First April 17-18, Winnipeg, MB;
- MEDIChair Regina Show April 22 and MEDIChair Saskatoon April 24;
- MEDIChair Oakville (Halton) April 24;
- Children's Rehab Center Public Day Ottawa, ON April 27; •
- 5<sup>th</sup> Colloque Quebecois Positionnement et Mobilité, St. Hyacinthe, QC April 28-29. •

**BESPOKE PLUS** helps to market and promote **RGK Wheelchairs**, **VARILITE**® Seating and Positioning Systems, KENDA, and Ki Mobility products, along with Spinergy, Glance, Rogue, Frog Legs, Schwalbe, KIK, Sun, MBL and other great products. If you have something that you think we should be expounding on, please contact the editor, Reg McClellan.





