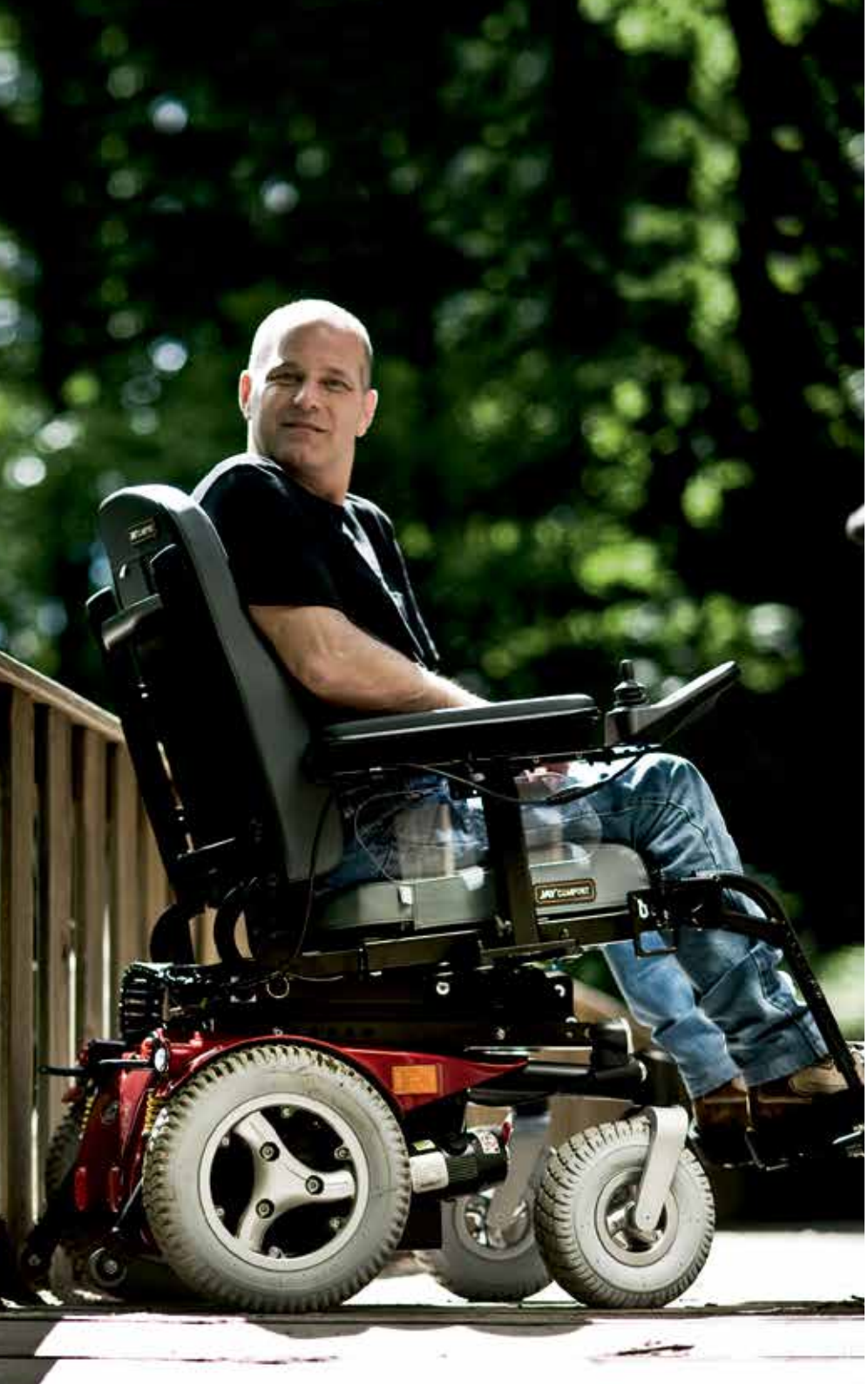
QUICKIE®
Live without limits.
JIVE® R²
HIGH END PERFORMANCE
WITH OUTSTANDING
ADAPTABILITY



Accessories are easily mounted by using the fixation clamps that fit securely onto the oval tubing of the seat frame.

> **Powered recline back with mechanical shear reduction**
Reduces negative shear forces and compensates for the relative movements of head rests, laterals and chin controls etc. during recline.

// CUSTOMISING

The Jive R² can be further customised through Built-4-Me. Whether the request is for a clinical need or simply to give the powerchair a look which makes it stand out from the crowd, Built-4-Me can handle it. Simply ask your Quickie provider to contact the Built-4-Me team with your specific request, and our experts will then assess and discuss any risk factors involved before designing and manufacturing a product to meet your exact needs.

PLEASE TAKE YOUR SEAT...

The Jive R^2 seating system is beautifully simple, sleek, highly adjustable and colour-coded to match your chair. Adapting seating systems and accessories couldn't be easier due to the versatile seat frame and cleverly concealed under the seat back actuator. Designed to fit you, the Jive's seat frame provides simple adjustment of the armrest and seat. The Jive R2 has a low seat to floor height starting from 43cm.

> **High clinical adapation with the Jay range of backs and seats**
For a high level of positioning or skin protection, the seat frame can be quickly adapted to fit a wide range of Jay clinical cushions and backs.

> **Power seat lift & tilt** combi module
Lift & tilt module provides clients with 30 cm of lift and 0° to 30° of tilt adjustment and centre of gravity adjustment.

new base integrated LED lights and indicators

base available in blue, red & white

> **Easy battery access trough the rear cover**
Simple battery and controller access while user is in the chair. Batteries available with 60Ah and 70Ah.

// JIVE R² IS APPROVED FOR TRANSPORT IN A VEHICLE

The Jive R² is transit tested according to ISO 7176-19 and therefore apporved for transportation in a vehicle. The tests are done for the 4 point tie-down system and the optional Dahl car docking system for an even easier attachment.

EXPLORE YOUR ENVIRONMENT...

The Jive R^2 has impressive outdoor and indoor performance. The compact and durable base offers great stability and control. Powerful motors can achieve up to 13kph speed without compromising on manoeuvrability. With the retro-fitable kerb climber, 10cm kerbs are no problem for your Jive R^2.

> **Ready for the trail:** Stylish 3 spoke wheels and powerfull motors (speed up to 13kph).

// WITH JIVE, GET ALL UNDER CONTROL

You can further customise your Jive by expanding the control system with R-net. Personalise your chair by assigning commonly used commands and settings to a single button.

For conversations on the move, keep tweets and status updates flowing by using the Jive's Bluetooth option to control your smartphone or tablet.

Or controll your environment with Jive's Omni controller. Getting ready to watch a film? Dim the lights, select play and turn up the volume – all without your hand leaving the joystick. And, if a joystick's not suitable you can even customise the way you control your Jive with a variety of speciality controls.

JIVE® R²
High end performance
with outstanding adaptability.
CRASH
ISO
7176-19
TESTED

The Jive R² offers a wide range of options – Configure the wheelchair to your individual needs – Get the best for you! For further information please check the Jive R² order form.

// RECLINING AND FLIP BACK ARMREST

This armrest always stays in its relative position even when the back is reclined. The armrest can also be flipped back for easy transfer.

// POWERED ARTICULATING LEGREST

Choose this option for advanced leg support. Also available as powered elevating leg rest.

// TAPERED HANGERS

Swing-away hangers with a 5cm inset for additional leg support and easier manoeuvring through tight spaces.

// POWERED RECLINING BACK

With its cleverly concealed under the seat back actuator the adaptation of seating systems and accessories couldn't be easier. Also available with a shear reduction mechanism.

// LIFT & TILT COMBI MODULE

Lift & tilt module provides clients with 30cm of lift and 0° to 30° of tilt adjustment and centre of gravity adjustment. The module can be controlled by most input devices.

// FULL RANGE OF CONTROLLS DEVICES AVAILABLE

- VR2 standard control (up to two actuators)
- Up to four actuator control through a separate switch box
- Dual control
- R-Net optional controller
- Full range of speciality controls

TECHNICAL DATA

JIVE R² // power wheelchair			
Max. user weight:	160kg	**Battery size:**	60Ah and 70Ah
Caster wheel options:	9" and 10"	**Max. dynamic stability:**	10° (16%)
Drive wheel options:	14"	**Overall width:**	63cm
Seat width:	40cm – 56cm	**Turning radius:**	max. 120cm
Seat depth:	40cm – 56cm	**Max. kerb climbing:**	10cm (with kerb climber)
Max. speed:	6kph, 10kph and 13kph	**Colour choices:**	3 colours – red, blue & white
Max. range (ISO 7176-4):	32km (40km with 70 Ah)	**Transport (ISO 7176-19):**	4 Point tie-down system & Dahl docking system

For further information on product options please check the order form on our website.
You can also view this document with larger text in PDF-file at www.SunriseMedical.eu

ISO 14001 Environmental Management Systems

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