Everyday Activity Seat

MONDAY
TUESDAY
WEDNESDAY
THURSDAY
FRIDAY
SATURDAY
SUNDAY
EVERYDAY
Stronger together.

We work with individuals, therapists and carers to design products with both a clinical and an emotional focus. Using the latest research and clinical understanding, we create practical solutions which are easily integrated into family life, because for us, life is about going, enjoying, participating and doing.
WHETHER YOU’RE READING, LEARNING, COMMUNICATING OR PLAYING... IT’S ALL IN A DAY’S WORK WITH THE EVERYDAY ACTIVITY SEAT.

FOR KIDS AGED 1-18 WITH MODERATE POSTURAL NEEDS
Whether you’re reading, learning, communicating or playing... It’s all in a day’s work with the everyday activity seat.
The options available – 3 sizes,* 2 chassis, 3 colours and a range of accessories – allow the therapist to exactly match the client’s postural and practical needs.

Provides an optimal level of postural support for children with moderate needs so that they can enjoy activities at home, school or in respite.
For people of all ages and abilities, postural stability is the key to performing everyday tasks such as eating, writing, or using a computer – anything which requires co-ordinated motor control. That’s why Leckey has developed the Everyday Activity Seat, specifically for children with moderate needs. These children do not need the same advanced level of postural support as those with complex needs, but they still require pelvic stability to perform everyday tasks to the best of their abilities. And stability is what the Everyday Activity Seat provides.

The seat has been designed to be easy to adjust and care for. The brightly coloured covers can be removed and machine washed.

The wide range of height adjustment on the hi-low base means that it goes low enough for standing transfers or high enough for sitting at a school desk or home dining table.

* Size 3 available in 2013.
PLAYING COMPUTER GAMES AFTER SCHOOL!

SUNDAY DINNER WITH THE FOLKS!

EVERYDAY EXPERIENCES

MATHS & A MOVIE WITH MATES ON MONDAY

SEATING FOR
Everyday Seating for Everyday Experiences

Board Games on a Rainy Thursday
1. Cushioned headrest with depth and height adjustment has removable, machine washable covers.

2. Cushion covers come in three bright colours and can be removed and machine washed. The seat base cover tucks under the front of the seat for added comfort.

3. A range of height and angle adjustable chest laterals are available. Standard, flip-away or complex laterals can be used to provide appropriate support for the trunk.

4. The 4 point pelvic harness gives a secure, stable base of support, is cushioned for comfort and can be adjusted to ensure a mid-line position.

5. The height and angle adjustable armrests are made of soft PU. They have been designed around the tray receivers with the client’s comfort in mind.

6. The soft, upholstered pommel provides abduction if required.

7. The sandals can be angle and depth adjusted on the footplate. Sandal raisers (not shown) are also available.

8. The height and angle adjustable footplate can be flipped up to facilitate transfer. It is available in metal or wood (not shown).

9. The manoeuvrable lockable 100mm castors move freely over flooring in the home, school or therapy environments.

10. The foot pedal operated hi-low chassis has a large range of height adjustment allowing the client to be seated low, for example during circle time at school, or high, for example helping in the kitchen. Please note that the seat cannot be removed from the chassis.

11. The one-piece seat base is depth adjustable. The width can be adjusted using the side pads. The soft, comfortable cushion is ramped and has a removable cover.

12. The soft, upholstered side pads provide width adjustment for the seat base as well as additional lateral stability.

13. The tilt-in-space angle can be adjusted with the client in the seat. This angle adjustment can support various positions, whether it be a supine position for resting or a prone position to aid a standing transfer.

14. The small, unobtrusive push handles allow the seat to be moved around easily.

15. The backrest can be height and angle adjusted. The back angle can be opened up for resting, for example after a meal, or can be closed to promote trunk and head control. Extra padding can be added at the sacral area to promote a neutral or anterior pelvic position.

16. The activity tray can be positioned according to the child’s needs. The height can be adjusted, for example to elbow height for improved function or higher for increased anterior support for low tone or fatigued children. The depth adjustment makes it suitable for different builds of client and allows the tray to be placed snug against the body while eating. The tray is available in PU or wood (not shown).

17. The height range of the basic chassis is suitable for clients who do not need the seat at floor level for activities or transfer. Please note that the height adjustment cannot be done with the client in the seat.
THREE CLINICAL ADVANTAGES OF USING THE EVERYDAY ACTIVITY SEAT

Additional pelvic support benefits children with moderate postural control needs because the pelvis provides the key to overall postural stability. The Everyday Activity Seat offers exceptional pelvic positioning with a four-point pelvic harness.

Complemented by the seat’s simple range of trunk, head, leg and foot positioning adjustments in keeping with the needs of this group of children, the Everyday Activity Seat provides optimal postural stability.
It is not possible to sustain an optimal posture without comfort because discomfort disturbs posture. The Everyday Activity Seat is designed with comfort of the young person in mind in every aspect. From the soft, breathable covers, to the moulded armrests, and the clever seat base cover which tucks underneath the seat base, the Everyday Activity Seat ensures the comfort (and therefore postural stability) of the user. Function (the ability to do everyday things) depends on the combination of postural stability and comfort. With optimal postural stability and comfort achieved, children are able to use their arms and hands more effectively and independently.

Along with the Everyday Activity Seat’s height adjustability from floor to table (hi-low chassis), activities such as playing, eating, reading, writing or chatting with friends become easier and less tiring.
<table>
<thead>
<tr>
<th>Size</th>
<th>1</th>
<th>2</th>
<th>3*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Age</td>
<td>1-6</td>
<td>5-12</td>
<td>11-18</td>
</tr>
<tr>
<td>Max load</td>
<td>mm/kg</td>
<td>inches/lbs</td>
<td>mm/kg</td>
</tr>
<tr>
<td></td>
<td>30kgs</td>
<td>66lbs</td>
<td>50kg</td>
</tr>
<tr>
<td>Weight - seat and basic chassis</td>
<td>22.5kg</td>
<td>50lbs</td>
<td>27kg</td>
</tr>
<tr>
<td>Weight - seat and hi-low chassis</td>
<td>29.5kg</td>
<td>65lbs</td>
<td>34kg</td>
</tr>
<tr>
<td>Seat height - basic chassis</td>
<td>450-600</td>
<td>17.7-23.6</td>
<td>450-600</td>
</tr>
<tr>
<td>Seat height - hi-low chassis</td>
<td>250-600</td>
<td>9.8-23.6</td>
<td>320-600</td>
</tr>
<tr>
<td>Seat width</td>
<td>160-280</td>
<td>6.3-11</td>
<td>260-380</td>
</tr>
<tr>
<td>Lateral distance</td>
<td>150-220</td>
<td>5.9-8.7</td>
<td>170-240</td>
</tr>
<tr>
<td>Back height</td>
<td>300-400</td>
<td>11.8-15.7</td>
<td>400-520</td>
</tr>
<tr>
<td>Back angle</td>
<td>30° supine 10° prone</td>
<td>30° supine 10° prone</td>
<td>30° supine 10° prone</td>
</tr>
<tr>
<td>Armrest height</td>
<td>150-250</td>
<td>5.9-9.8</td>
<td>150-250</td>
</tr>
<tr>
<td>Lower leg length - basic chassis</td>
<td>150-250</td>
<td>5.9-9.8</td>
<td>280-450</td>
</tr>
<tr>
<td>Lower leg length - hi-low chassis</td>
<td>150-250</td>
<td>5.9-9.8</td>
<td>280-450</td>
</tr>
<tr>
<td>Lower leg angle</td>
<td>-10° to +50°</td>
<td>-10° to +50°</td>
<td>-10° to +50°</td>
</tr>
<tr>
<td>Footplate angle</td>
<td>-15° to +10°</td>
<td>-15° to +10°</td>
<td>-15° to +10°</td>
</tr>
<tr>
<td>Tilt-in-space</td>
<td>25° supine 10° prone</td>
<td>25° supine 10° prone</td>
<td>25° supine 10° prone</td>
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</tbody>
</table>

* Available in 2013
The standard product includes one piece seat base, split backrest with push handle and chassis with gas spring (hi-low chassis only) and 100mm castors.

Seat shell and chassis

Everyday Activity Seat on basic chassis

Seat shell on basic chassis

Seat shell on hi-low chassis

Cover pack

Each cover pack will include the following:
- Seat base cushion & cover
- Backrest cushion & cover
- Sacral pad inserts

3 Colour Options

- Green & Grey
- Blue & Grey
- Pink & Grey

Servicing

For service policies on all products outside warranty, please contact your Customer Service department. James Leckey Design Ltd as manufacturer with sole responsibility declares that all products conform to 93/42/EEC guidelines and EN12182 technical aids for disabled persons general requirements and test methods. Order forms and spare parts lists to extend the service life of the product and allow resuse are available on request.
EVERYDAY ACCESSORIES

Contoured headrest hardware and grey cover

Flat headrest hardware and grey cover

Flat headrest hardware and grey cover (incl Laterals)

Rigid PU chest laterals (grey cover included)

Flip-away PU chest laterals (grey cover included)

Basic chest laterals (grey cover included)

Complex flip-away chest laterals

Protraction pads

Armrests
Chest harness (grey cover included)

Trunk harness (black)

Trunk harness extension straps

Side pads (pair, shown with grey covers)

Side pad grey covers (pair)

Pommel

Activity tray (plastic)

Activity tray (wood)

4-point pelvic harness

Footplate (metal)

Footplate (wood)

Sandals, incl straps
Sandal raiser (single, not shown)
Established in 1983, Leckey is a globally recognised pioneer in the research and development of products that help adults and children with disabilities to go, do, enjoy and participate in everyday activities throughout the day and night.

We take a highly clinical approach to product design and development. Through in-depth clinical research studies with leading universities, and extensive trials with occupational therapists, physiotherapists, users and their families, we continue to develop posturally supportive, family friendly products for all day care, at every stage of life.

Through early intervention, childhood and adulthood, Leckey’s experienced team of designers, therapists and bioengineers work together to develop products that meet the clinical needs of the healthcare professionals and the social needs of the user.

To achieve this, we work with the healthcare professionals, the individuals and carers who use our products every day. With their help, we create the dependable, durable, proven and high performance products that we are known for worldwide.