STANDING

1

The believe...

that providing the possibility to stand is a vital contribution to our customer's wellbeing – socially, practically and clinically. Standing contributes in so many ways to better health-related quality of life.

We strive to provide a number of different standing solutions, since it is so important for you to find the correct product to suit your exact needs.

If you use a manual chair, you can choose between manual or electric standing function.

If you require a powered wheelchair, then electrical standing comes as standard.

All our products feature ergonomically correct and comfortable seating systems. In the following pages you will find a range of wheelchairs: each one combines different characteristics of chassis, seat and standing function. You can decide where you want to drive, how you want to sit and which stand-up function suits you best.

MANUAL PROPULSION, MANUAL STANDING

LS

The LS is ideal for users looking for an easy-to-use standing chair.

This comfortable chair is mainly for indoor use and offers easy and natural standing, provided by two gas struts that make the movement very smooth.

The LS is equipped with a set of safety elements (knee support, chest strap, standing lockers for transport). These



will assure a high level of comfort and stability.

If the user's needs evolve and the manual standing becomes difficult, the LS can be equipped with an electric standing kit. In other words: an LS can be turned into an LSE.

Function: Manual standing.

LSA

At work, at home, in a bar or at a party, the LSA will enable the user to enjoy an ergonomic, easy and safe standing.

Made of featherlight advanced aircraft materials, the LSA Helium is the lightest stand-up wheelchair.

No longer need the standing? No problem, the



knee support can be hidden in the pocket below the seat, then it will be hard to say it's a standing wheelchair! Function: Manual standing.

MANUAL PROPULSION, ELECTRIC STANDING

LSE

The LSE is a comfortable chair, mainly for indoor use, offering a smooth electric standing function.

This chair offers a wide range of possibilities to best fit the user needs with, for example, 4 types of footrests, the possibility to have a hemiplegic kit. Easy to use and efficient, the



LSE will provide the user with great standing and high comfort thanks to the fine adjustments.

Function: Electric standing.



LSR

The LSR is combining design and outstanding functionality, it offers a Relax position as well as a stand-up function.

The Relax position is achieved by moving the backrest and the legrest simultaneously. This gives the user the possibility to change their position and relieve pressure points in the back or in the legs. LifeStand always pay attention to the safety, therefore, the armrests can be used as classic armrests or as an upper body support, to secure the user while standing. **Function:** Electric standing. Relax position.

PEDIATRIC CHAIR, MANUAL PROPULSION, ELECTRIC STANDING

LSR KID

The ingenious LSR KID is dedicated to active children and of course their parents.

The chair offers electric standing and a relax function. As children grow, the chair should do the same. That's why Life-Stand designed this chair with an adaptable seat width. The LSR KID will perfectly follow the child's growth.

This allows children to develop in a chair which can stimulate their mobility and



increase their independence. Participate in class, play

video games; it is now possible in the most independent way.

With a high level of safety, this chair has an electric safety system that prevents standing if all safety elements are not properly positioned. **Function:** Electric standing. Relax position.

PEDIATRIC CHAIR, ELECTRIC PROPULSION, ELECTRIC STANDING

LSC KID

This compact, power stand-up wheelchair enables children play to and communicate with their friends at eye-level.

The LSC KID can be driven from a sitting or standing position. The aluminum U-shape chassis offers maximum stability and retrostanding, Lifestand's patented system which shortens the chair's wheelbase when



the child stands up, making it ideal for indoor use!

The LSC KID has armrests, knee supports and an abdominal belt to ensure comfort and safety. Function: Electric standing. Electric backrest.

ELECTRIC PROPULSION, ELECTRIC STANDING



LSC

The LSC is a compact, rear-wheel-drive power stand-up wheelchair.

The LSC can be driven from a sitting or standing position. The aluminium U-shape chassis offers maximum stability and retro-standing, Lifestand's patented system which shortens the chair's wheelbase while standing up, making it ideal for indoor use! Like all Lifestand wheelchairs, the LSC has armrests, knee supports and an abdominal belt to ensure comfort and safety while standing. **Function:** Electric standing. Electric backrest.

LSCT

The latest rear-wheeldrive power chair designed by LifeStand, has a great number of functionalities and a high comfort.

The retro-standing, a patented system by LifeStand, allows a natural and comfortable movement, but also minimizes the pressure under the patella and facilitates access to objects. The LSCT can be driven from a sitting or standing position.

The seat is designed with 45° of tilt to best meet the user's clinical and functional



requirements. It also features a completely new integrated seat sliding system to enable the user to get closer to a desk or table.

The LSCT is a very compact chair, designed for a mixed use, both indoor and outdoor. **Function:** Electric standing. Electric backrest. Electric tilt. Electric legrest. Seat slide system.

ELECTRIC PROPULSION, ELECTRIC STANDING

Permobil F5 Corpus VS

What really sets this wheelchair apart is that you can choose between 3 different ways of standing.

Sit-to-stand in a smoothly programmed manner. **Lay-to-stand** going from a sitting to a horizontal position before beginning the movement to stand up.

Direct sit-to-stand a faster alternative for those who want to stand up quickly.

You can also combine two different standing profiles giving you the chance to choose, depending on the situation.

For extra safety, the top speed in standing is 2 kmh. The self-regulating support wheels have built in intelligence to cope with smaller obstacles like thresholds.



When sitting and driving, these support wheels retract completely, allowing a top speed of 12 kmh.

In this front-wheel-drive power wheelchair the wellknown Corpus® seating system has been matched with an exceptionally comfortable chassis. Strong motors and enviable maneuverability give it power outdoors while still easy to handle indoors. **Function:** Electric standing. Lay-to-stand, sit-to-stand or both. Electric backrest with biomechanical function (anti-shear). Electric tilt. Electric legrest. Electric seat lift. Technical specifications and contact info:

