

## A Versatile Solution to Assisted Standing and Transfers

The Switch is designed to help a person with reduced mobility stand from a seated position and enable transfer from one point to another. As a rehabilitation aid, the Switch actively encourages the user to participate in the standing process, engaging core muscle groups while improving strength and function.



### VERSATILE AND EASY TO MANEUVER



Two independently braked central wheels and four corner mounted swivel casters ensure excellent stability and maneuverability.

### EASY TO TRANSPORT AND STORE



The frame and base plate quickly separate into two components for easier transportation, for example in the trunk of a car.

### ADJUSTABLE KNEE PAD



Contoured, height-adjustable knee pad offers high-level comfort and accommodates a large range of patient sizes. Optional padded covers provide additional comfort.

### LOW PROFILE SCULPTED BASE



Low ground clearance provides maximum stability during use. The angled recess ensures close access around bathroom toilets.



**SAFE WORKING LOAD: 397 LB / 180 KG**

### HOYER PATIENT POSITIONING BELT



- ◊ Side handles
- ◊ Non-slip inner layer
- ◊ Compatible with the Switch

### SPECIFICATION

Overall Height	46.1"	1170 mm
Overall Length	26.4"	670 mm
Overall Width	21.7"	550 mm
Knee Pad Height (Top of Pad)	13.6"-20.3"	345-515 mm
Foot Plate Height	1.8"	45 mm
Ground Clearance	1"	25 mm
Turning Radius	29.9"	760 mm

### WEIGHTS

Frame	12.1 lb	5.5 kg
Base	23.1 lb	10.5 kg
Total	35.3 lb	16 kg

Specifications may vary due to manufacturing tolerances.