

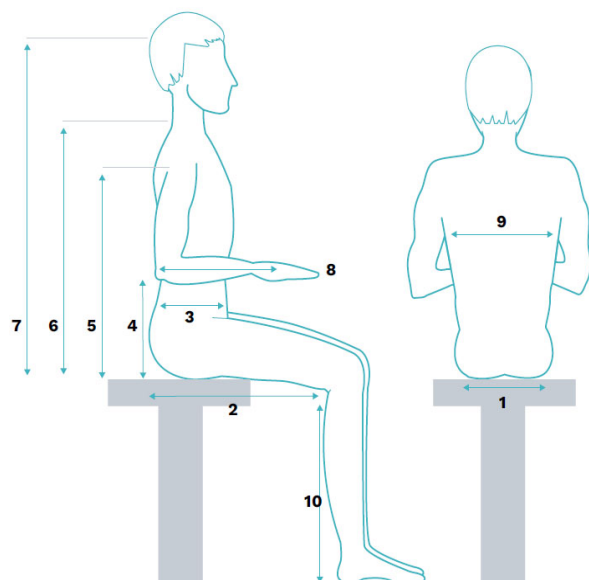
Ottobock Skippi Trial Request Form



Customer Details

Client					
Assessor					
Organisation					
	ACC		DSS		Other

Measurements



Basic data (voluntary information)

Gender Male ☐ Female ☐ Diverse ☐

User height [cm]

User weight [kg]

Mandatory information*

1. Seat width [cm]
2. Seat depth [cm]
3. Trunk depth [cm]
4. Arm support height [cm]
5. Elbow height [cm]
6. Shoulder height [cm]
7. Head height [cm]
8. Forearm length to middle of palm [cm]
9. Trunk width [cm]
10. Lower leg length [cm]

* This information will help to support user-oriented settings and product development. Ottobock guarantees the confidential and purely internal use of these data.

Skippi Trial Powerchair Specs on next page

Skippi Trial Powerchair Specs

Standard Equipment

- VR2 joystick module
- 6 km/h
- 28,75Ah (C5) gel batteries
- Battery charger
- 8" PU caster wheels
- Standard seat with back bag
- Seat cushion
- Telescoping side panels
- Individual telescoping leg supports
- Wheel cover for drive wheels
- Drive wheels with aluminium rim, black
- Lap belt with buckle

max. load capacity 50kg

Settings for Standard Seat

- Back support Angle - Mechanical 0/10/20/30°
- Seat Width - 30cm
- Seat Depth - 28cm
- Lower Leg Length - 20cm without cushion

Speed ET09 6km/h

Push Handles ED10 - Height Adjustable, detachable

Seat Tilt EC51 - Mechanical, continuous, range 20°

Seating system Accessories

- EE30 - Mounting accessories for head support
- EP65 - Lap belt with buckle
- EE37 - Lateral pads, detachable, for side panel (pair, thickness 3 cm / 1.2")

Leg Supports EB16 - Single panel with aluminium foot plate for short LLL

Frame Colour Rich Lime

Tyres EF10 - Punctureproof 8" PU caster wheels, drive wheels 12 1/2" pneumatic, black aluminium rims

Battery Charger EU91 Standard Charger

Control Panel EU85 Standard Control Panel

Control Panel Holder

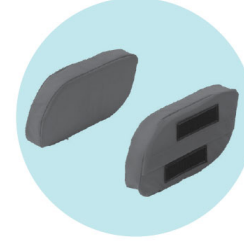
- EU20 Swingaway in Parallel
- Mounting Side - Right

Other Accessories

- EU15 Attendant Control



ED10 Push handles, height-adjustable, detachable



EE37 Lateral pads



EU85 Standard control panel

Notes