

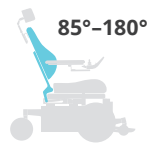
Standing power wheelchair checklist

What you should expect from a standing power wheelchair.

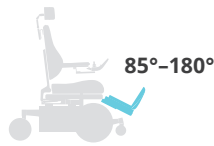
Full range of power seat functions



Tilt



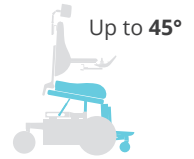
Recline



Elevating legrests



ActiveHeight
(seat elevation)



ActiveReach
(anterior tilt)

Be aware that some standing power wheelchairs have limited power seat functions which could compromise your daily routines.

Fully programmable stand sequence



Sit-to-stand



Semi-recline-to-stand



Supine-to-stand



Anywhere in between

Ensure standing power wheelchair can be programmed with a standing sequence and specific angle that work for your body and your daily needs.

Design and safety features

- Base stability in sitting and standing positions
- LED safety lighting included
- 2 year warranty on Group 4 bases

A solid foundation is key to stability, this is especially true of standing power wheelchairs where the foundation is the chassis. Make sure it was built with standing in mind.

Functional considerations

- Active suspension in all positions
- Drive at walking speeds while fully elevated
- Ability to drive while standing
- Independently adjust backrest angle in standing

Ensure that the adjustability, stability and drive speeds in both seat elevation and standing will be functional for your daily life.

Ability to adapt and change

- Positioning needs accommodated in sitting & standing
- Programmable footplate height in standing
- Customizable standing sequences
- Save and recall memory seat positions
- Compatible with full range of positioning accessories
- Adjustability for growth or changes in weight

Your standing power wheelchair should be adjustable and programmed to provide you the best possible positioning in sitting and in standing.

Notes:

For justification assistance and funding resources please email us at US_Funding@Permobil.com or visit permobilmn.com.