

While developing the Sango Advanced our customer contacts had an important role in defining the design and the construction of the wheelchair. All Rehab experience of several years is used and retrievable in the Sango; requests of the end-users, the ease of maintenance, the importance of accessible and disassembling parts.

Maintenance and service on the Sango will be easy because parts such as the power module, the ISM and the batteries are easy to access.

The Sango has a robust and clear construction which makes the wheelchair very stable. The Sango midwheel drive will not pitch when releasing the joystick; a familiar issue with regular midwheel drive wheelchairs.

Last but not least, of course the Sango offers smooth driving characteristics!

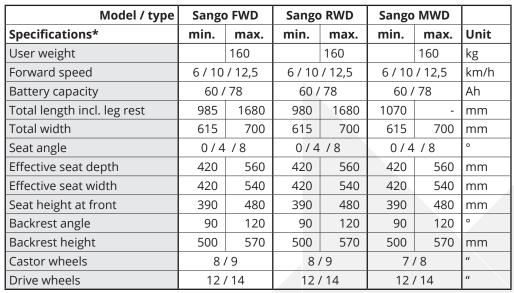












* Specifications were measured with 9" and 14" wheels

The Sango Advanced can be equipped with a VR2 or R-net electronic system. The R-net has the possibility to add the Omni module with any special control for individual needs. Because of the integrated Bluetooth and IR communication system in the R-net controller it is possible to connect the controller to external devices, such as a mobile phone or tv. These devices can then be controlled with the controller joystick.

Also a Gyro module can be added to the R-net controller to have an even more stable and comfortable driving.





Comfort is a minimum must have, therefore the Sango Advanced is equipped with the Sego seating system for excellent support for the head, trunk, arms and legs.

- Possible seat height of 39 cm, even with lift/tilt module!
- Easy adjustable in seat width and seat depth
- Broad offer of seating and backrest upholstery
- Several powered seat options (backrest, tilt and/or lift)
- Feasible with adjustable (fixed) footrests, manual legrests (gasspring), powered legrest or powered centre mount legrest (length and/or angle adjustable)





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