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## Updated August 2019

## **A-SitStandWE Series**

Max Load

A-SitStandWE-M	38'' - 55''	300kg/
A-SitStandWE-L	45'' - 64''	660lbs
A-SitStandWE-X	55'' - 73''	

Inner

Safety Belt

29'' - 46''

\*if in doubt, step down one size.

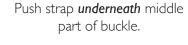
Have patient lean slightly forward. Place inner belt at lower back of patient. Do not place on bare skin.

Size/Color

on Label

Secure inner belt so that it is snug (ends may or may not overlap). Make it secure without causing discomfort to the patient.

Weave strap through middle buckle as follows:





Pull strap back over the top of the middle part of buckle.



Tighten strap as tight as possible without causing discomfort.

Note: Check with nursing if new surgical wounds are located near belt







Α

Bring sit stand lift close to patient. Attach sling to lift using either the A) loops or B) clips, depending on the type of lift you are using. The closer the loop or clip, the more support that is offered to the patient.







The sling should support the patient but should not pull the patient forward too much. If patient is able, encourage the patient to hold onto the 'support arms'.

Patient is ready to be lifted.

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Try to have the patient assist in raising from chair or keep themselves steady. Operate lift button to raise patient to a height that is comfortable. As patient begins to stand, check inner belt as it may need to be tightened.

## **Cleaning Instructions**

- DO NOT LAUNDER For soils or stains, use neutral soap suds and lukewarm water. DO NOT use harsh cleansers, solvents or detergents. For hard to clean spots, use a soft bristle brush and gentle agitation on troublesome spots or stains. Pre-soak heavy, dried-on soil.
- Disinfecting Quaternary and quaternary/Isopropyl disinfectants are recommended. *DO NOT use phenolic disinfectants*. May be cleaned with a 1:10 dilution of household bleaches containing 5.25% sodium hypochlorite as recommended by the CDC in Atlanta, GA. There is no harmful effect when used in this dilution ratio.
- Disinfectants applied at full concentration or in highly concentrated solutions may damage the fabric
- lodophor type disinfectants may result in staining.