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TOC-Meßgeräte
 Partikelzähler
 Staubmeßgeräte
 Wassersensoren
 Gasdetektoren
 Umweltschutz
 Meßtechnik

Stainless steel chairs and stools



Chair characteristics

- completely constructed in AISI 304 stainless steel, Scotch Brite finishing.
- ergonomic seat design.
- adjustable seat and back height for personalizing of the chair
- telescopic seat adjustment system.
- five leg base, available with stainless steel feet or antirace casters, with stainless steel support.

Stool characteristics

- completely constructed in AISI 304 stainless steel, Scotch Brite finishing.
- adjustable seat height for personalizing the stool.
- telescopic seat adjustment system.
- five leg base, available with stainless steel feet or antirace casters with stainless steel support.

Autoclavable

Particular design and finishing grade of stainless steel chair and stool allows their introduction and use into pharmaceutical's sterile environments.

Stainless steel chair and stool's 5 leg base can easily be divided from the seat, as to permit internal parts cleaning and fitting into small autoclaves.

	Chair with casters	Chair with feet	Stool with casters	Stool with feet
Code	AM501R	AM501P	AM551R	AM551P
Minimum seat's height	mm. 480		mm. 560	
Maximum seat's height	mm. 480		mm. 560	

ready on stock

www.ccs-wildberg.de