amtech®
by AM Instruments

CLEANROOM FURNITURE

CHAIRS AND STOOLS
STAINLESS STEEL MATERIAL

DESCRIPTION

The special design and finishing of AM Instruments' chairs and stools, allow their introduction and use in sterile pharmaceutical production areas. The stainless steel chair and stool's five-leg bases can easily be divided from the seats, to facilitate internal parts' cleaning and insertion in small autoclaves.

TECHNICAL SPECIFICATIONS OF THE CHAIR

- Entirely made of AISI 304 stainless steel, Scotch Brite finishing
- Ergonomic seat design
- Adjustable seat and back height for operator's comfort
- Telescopic seat adjustment system
- Five-leg base, available with stainless steel glides or castors with stainless steel support
- Antistatic castors available

TECHNICAL SPECIFICATIONS OF THE STOOL

- Entirely made of AISI 304 stainless steel, Scotch Brite finishing
- Adjustable seat for operator's comfort
- Telescopic seat adjustment system
- Five-leg base, available with stainless steel glides or castors with stainless steel support
- Antistatic castors available

ITEMS		
CODE	**DESCRIPTION**	**PACKAGING**
AM501R	Stainless steel chair with castors. Seat height adjustable from 507 to 615 mm. Seat dimensions: 385 x 370 mm	1 pc
AM501R/ESD	Stainless steel chair with antistatic castors. Seat height adjustable from 480 to 590 mm. Seat dimensions: 385 x 370 mm	1 pc
AM501P	Stainless steel chair with feet. Seat height adjustable from 480 to 590 mm. Seat dimensions: 385 x 370 mm	1 pc
AM551R	Stainless steel stool with castors. Seat height adjustable from 480 to 590 mm. Seat diameter: 330 mm	1 pc
AM551R/ESD	Stainless steel stool with antistatic castors. Seat height adjustable from 480 to 590 mm. Seat diameter: 330 mm	1 pc
AM551P	Stainless steel stool with feet. Seat height adjustable from 480 to 590 mm. Seat diameter: 330 mm	1 pc

GMP CONSISTENT
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