

ESD Sit-Stand Stool



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- Suitable for SMT factory:
- Anti-static
- Anti-fatigue
- Height adjustable
- Angle adjustable
- Anti-slip. Secure. Meet EHS requirements.
- Made from PU of good quality. Comfortable.
- Easy to clean
- SGS Certified





Specification



Model	S-6183
Name	Sit-Stand Stool
Safety gas lift seat height	610-830mm(adjustable)
Seat surface dimension	Approx.315*220mm
Electrostatically dissipative	DIN EN 61340-5-1
Surface system resistance	10^4-10^9 Ohms
Material of chair surface	PU polyurethane foam
Seat surface rotation adjustment	15° up and down 30° left and right
Castor Supporting	Only can be moved by manual. Anti-slip
Lifting driven	Air
Loading capacity	Max.300kg

Click the URL to watch the video about chair adjustment.

https://youtu.be/II_PcXWPbc8



Specification





Detail Presentation



PU polyurethane foam material, more elastic, more comfortable, waterproof and easy to clean

Non-slip mat. Secure.



ESD label will be attached to the chair for recognition.

ESD test for raw materials of all chairs.



Thickened stainless steel cold-rolled plate upgrade process production load-bearing up to 300KG





Best After-sales service

- 7x24 Worldwide Support
- Free Installation/ Training
- 1 day lead-time (spare parts)
- 1 Month customize solution



WELCOME INQUIRY

