



ESD UNITEC SEAT

DESCRIPTION

Model on pads

Permanent contact file

Seat height: 440 - 590 mm

Back height: 460 mm

Weight: 13 kg

Volume: 0.15 m³

Height adjustment of the backrest

Steel base

In accordance with EIC 61340-5-1



ELECTRICAL SPECIFICATION

Resistance : Rgp = < 10⁵ Ohm / Rg < 10⁷ Ohm

REFERENCES	MODELS
02-0401-E9650	Vinyl
02-0401-E9650-B	Blue fabric
02-0401-E9650-G	Grey fabric
02-0401-E9650-N	Black fabric
02-0401-E9650-R	Red fabric

COVERING

Vinyl	Blue fabric	Grey fabric	Black fabric	Red fabric
				



DESCRIPTION

Model on pads and running board

Permanent contact file

Seat height 580- 850 mm

Back height: 460 mm

Weight: 15 kg

Volume: 0.15 m³

Height adjustment of the backrest

Steel base

In accordance with EIC 61340-5-1



ELECTRICAL SPECIFICATION

Resistance : Rgp = < 10⁵ Ohm / Rg < 10⁷ Ohm

REFERENCES	MODELS
02-0401-Eg651	Vinyl
02-0401-Eg651-B	Blue fabric
02-0401-Eg651G	Grey fabric
02-0401-Eg651-N	Black fabric
02-0401-Eg651-R	Red fabric

COVERING

Vinyl	Blue fabric	Grey fabric	Black fabric	Red fabric
				



DESCRIPTION

Model on castors

Permanent contact file

Seat height 440 - 590 mm

Back height: 460 mm

Weight: 13 kg

Volume: 0.15 m³

Height adjustment of the backrest

Steel base

In accordance with EIC 61340-5-1



ELECTRICAL SPECIFICATION

Resistance : $R_{gp} = < 10^5 \text{ Ohm}$ / $R_g < 10^7 \text{ Ohm}$

REFERENCES	MODELS
02-0401-E9653	Vinyl
02-0401-E9653-B	Blue fabric
02-0401-E9653-G	Grey fabric
02-0401-E9653-N	Black fabric
02-0401-E9653-R	Red fabric

COVERING

Vinyl	Blue fabric	Grey fabric	Black fabric	Red fabric
				