

Technical Information

Page 1 of 1

Part. No.: 1700.9823.E



◆ Untere Giesswiesen 21 ◆ 78247 Hilzingen ◆ Germany ◆ Tel.: +49-7731-86880 ◆ Fax: +49-7731-868830

Workstation Chair „BIMOS Sintec“ (Part. No.: 1700.9823.E)

The **BIMOS SINTEC** Chair is designed for perfect ergonomic features and user's safety. It drains charges safely, continuously and passively from seated personnel when used in conjunction with conductive flooring or floor mats.

- Complies with EN 61340-5-1
- 5 star base made of stainless steel
- Star base with 5 standard, self-breaking, conductive soft castors
- Safety gas lift
- Synchronous mechanism with weight regulation
- Conductive back seat shell with ESD symbol
- Change of seat and back rest covers possible
- ESD-Symbol

Technical data:

Star base diameter	Ø 68 cm
Seat height adjustment	430 - 580 mm
Backrest height	420 mm



Accessories:

Textile upholstery in black, blue, grey or red

- Soft, rugged and conductive upholstery
- Simply hooked onto basic chair
- Changeable any time or refitted
- Seat height gains additionally 20 mm

Part No.:	Textile upholstery
1700.9801.S	black
1700.9802.B	blue
1700.9811.G	grey
1700.9803.R	red



Electrical properties:

	Test standard	Typical values	Requirements
Resistance to groundable point R _G (to metal plate)	EN 61340-5-1	10 ⁶ – 10 ⁷ Ω	R _G ≤ 1 x 10 ¹⁰ Ω

► Warranty period for this product is 5 years.

The warranty does not cover the fabric, the glides and the castors.

We believe all the information in these pages including technical data to be reliable. However we make no warranties expressed or implied and assume no liability regarding any use of this information.

V0204