

## ERGO-PRO 800 BS2 COUNTER ESD chair

**Product Number** EP0805091

**Variants**  
**Armrest:** Without armrest  
**Cover:** Black fabric (0411)



### Product Description

The ERGO-PRO 800 BS2 COUNTER ESD chair is equipped with soft, conductive castors for hard floors and a base made of polished, conductive aluminum. The BS2 synchronous technology with seat tilt adjustment by 5° and seat depth adjustment by 5 cm enables an optimally ergonomic sitting posture. A foot ring serves as a footrest and climbing aid. The seat height can be adjusted between 59 cm and 84 cm. You can adjust the height of the tapered backrest by 7 cm. This swivel chair is delivered partially assembled in a cardboard box.

- COUNTER model **with foot ring/climbing aid** and glides
- Seat technology: **BS2 synchronous mechanism** with seat tilt (–5°) and seat depth adjustment (5 cm)
- **AGR-certified**
- Seat height: 59–84 cm, safety gas spring
- permissible weight load 125 kg
- Backrest: tapered at the top, height-adjustable by 7 cm
- Base: P, polished aluminum, conductive,
- Glides: Universal glides, flat, for hard and soft floors
- Delivery: model fully assembled in cardboard box
- MADE IN GERMANY

>>**Video instructions:** the optimum settings for the **BS2 seat technology** can be found in the "**Article video**" tab.

The friction of plastic castors on synthetic floor coverings generates static electricity. With a normal chair, this can discharge onto the product or the user, who experiences small but unpleasant electric shocks. ESD chairs and corresponding products are fully conductive so that the static electricity is discharged directly into the floor. ESD chairs are therefore indispensable in the production and assembly of electronic components, as static discharges on components can cause major damage.

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