



CalBench™



Description

The 7129 is a premium grade operator chair suitable for use with Time Electronics CalBench. The standard chair has a height adjustment of 505 to 630 mm to enable comfortable working on both a primary or secondary console.

Each chair features an extra padded seat and profiled backrest with height and angle adjustment. Castors provide mobility for ergonomic positioning when working along the CalBench from module to module. These robust chairs provide quality and durability in a laboratory or workshop setting, making them ideal for industrial, technical or office users.

The standard 7129 chairs are fabric type with two available versions for different height adjustment. The standard colour is royal blue. Further colour options include black, navy, grey, charcoal, and green. Additional chairs in the range include vinyl (7129V) and polyurethane (7129PU). All chairs are ESD type, designed to prevent the build up of static electricity by dissipating it directly to earth. They are well suited to the electronics and electrical industry.

Ordering Information

7129CalBench Operator Chair (fabric, ESD, 505 to 630 mm height adj)

7129-MCalBench Operator Chair (fabric, ESD, 570 to 770 mm height adj)

Additional Chairs - Polyurethane and Vinyl

7129VCalBench Operator Chair (vinyl, ESD, 505 to 630 mm height adj)

7129V-MCalBench Operator Chair (vinyl, ESD, 570 to 770 mm height adj)

7129PUCalBench Chair (polyurethane, ESD, 440 to 570 mm height adj)

7129PU-MCalBench Chair (polyurethane, ESD, 530 to 710 mm height adj)

Polyurethane chairs have a seat size of 450 x 440 mm and a backrest size of 400 x 305 mm.

Features/Specifications

- CalBench Operator Chair, ESD type (conforms to EN 61340-5-1:2001)
- Seat size: 440 x 460 mm / Backrest size: 430 x 500 mm
- Seat height adjustment range:
7129: 505 to 630 mm
7129-M: 570 to 770 mm
- Castors for mobility
- Profiled backrest with height and angle adjustment
- Blue colour (other colours available upon request)
- Extra padded seat and backrest
- Resistance to groundable point R_G : $10^6 - 10^8$ Ohm
- Fabric resistance point to point R_P : $10^5 - 10^6$ Ohm
- Plastic parts resistance point to point R_P : $10^8 - 10^9$ Ohm
- Fabric abrasion resistance: 60,000 cycles
- Chair complies with standards: EN 61340-5-1, PN-EN 1335-1:2004, PN-EN 1335-2:2009, PN-EN 1335-3:2009, PN-EN 1022:2007
- Fabric complies with standards EN 1021-1, EN 1021-2, BS 7176
- Vinyl and polyurethane chairs available (7129V and 7129PU)

Due to continuous development Time Electronics reserves the right to change specifications without prior notice.