HIGH TECHNICAL ESD CHAIR

This ESD chair comes standard with lumbar support and a pneumatic seat-height adjustment mechanism, which allows the seat and back to move in unison, providing continuous support to the user. Backrest movement floats or can be locked at any point in the range. A sensitive tension control allows easy adjustment of the backrest pressure. Integral lumbar support adjusts to ensure correct seated posture. Comes standard with a 5-legged tubular base/foot ring, rugged 2” dual-wheel, non-marring conductive casters.

STANDARD FEATURES

Base:
Rugged 5-legged tubular steel base with 20” diameter attached footring, 23” leg spread.

Seat:
Concave, 18 ½” wide x 16 ½” deep x 3” thick with internal seatboard bumperguard.

Backrest:
14 ½” wide x 9 ½” high, lumbar support, plastic protective panel.

Seat Height:
Adjustable from 24” to 32”.

ESD:
Chrome plated metal parts, metal-to-metal contact points, conductive glides or casters, drag chain and black vinyl ESD upholstery.

OPTIONS

Glides/Casters:
Nylon glides
Non ESD casters

Metal Parts:
A black powder-coated finish comes standard.
A chrome-plated finish is available as an option.

Upholstery:
ESD version comes only in black vinyl upholstery.
Other colors available on request for non ESD version.

Armrests:
Height and width adjustable armrests

CSD-2432-ESD
(shown)

CHT-2432
(non ESD version)