



Standard Systems

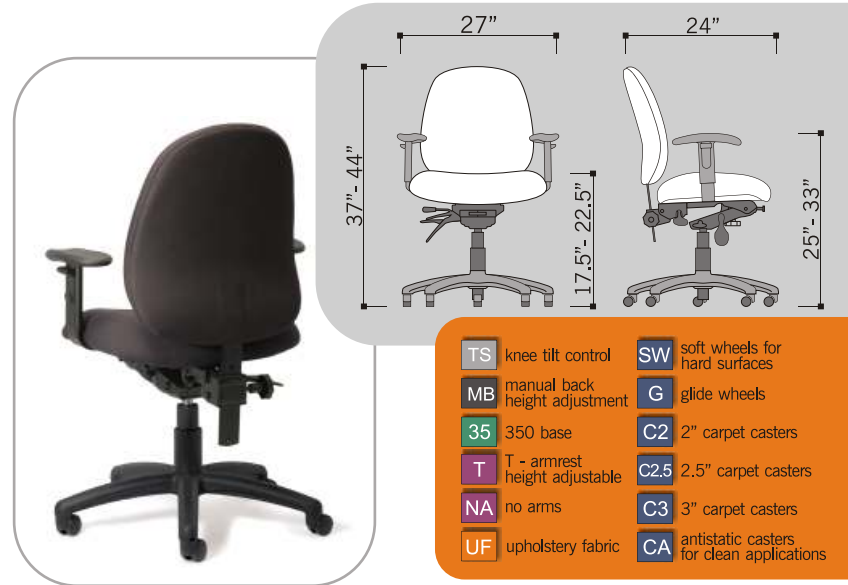
seating distribution

Task 2001 KT

Body fully upholstered back with lumbar support $\frac{1}{2}$ " veneer shell covered with 2" 2.5 LBS. high-density foam. Contoured water fall style seat cushion $\frac{1}{2}$ " veneer shell covered with 2" 2.3 LBS high density foam.

Finish flat black powder coating.

Mechanism forward pivot chair control +6 degree forward to 19 degree rearward. This control is the ultimate in ergonomic design. It has various operations that can be instantly made with fingertip controls. The operator can command instant lock at +6 degree forward tilt, 0 degree tilt or if chosen, he can set Free Float or an infinite lock between these degrees. Also incorporated is spring tensioning for weight adjustment and top activated lever for 4" up or down seat adjustment.



Sustained comfort the proportions of the Eos chairs assure lumbar support counteracting the tendency of the lumbar segments to take a convex curvature. The chair is not too long from the front to the back, and enough space is left for comfort in the popliteal area. With the common office chair, the legs bend up, rotating the pelvic structure and coccyx on which the last lumbar segment rests, encouraging the lumbar segments to take an unnatural convex curvature.

Seat firmness the firmness of the seat is very critical for good support of the body. A too soft seat or dished shape seat is very bad for two reasons. Sinking too far into the seat puts pressure on each side of the pelvis and on the thighbone where it sockets into the pelvis.

Ergo arms adjustable arm brackets. Durable self-skin urethane armrests with a structural steel insert support and a soft textured finish.

Base & casters 5 legged molded reinforced fiberglass. 2" dual wheel carpet casters match base finish.

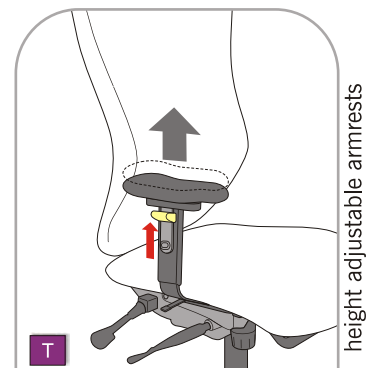
ANSI/BIFMA standards meets ANSI/BIFMA Standards

GSA standards Meets GSA Standards.

Additional option:

The backrest may be ordered with **vinyl trim** that protects the fabric as well as other furniture with which the chair may come into contact.

Dimensions 27" wide x 24" deep x 34.5" 42" high; seat height 17.5" 23"; weight 46 lbs. volume 12.5 cu.ft.; K.D. volume 8.0 cu.ft.



www.standardsystems.com
info@standardsystems.com

Unit 5, 30 Braid Street
New Westminster, B.C.
Canada V3L 3P3

Tel: 604-777-0407
Fax: 604-777-0447

Standard System Limited Warranty

We guarantee all non-moving metal components to be free of material defects and workmanship for a period of ten years from the original purchase date. We will replace any unaltered non-moving metal components which, based upon our examination, proves to be defective. For pneumatic cylinders, wooden and plastic components, casters and upholstery materials, the said warranty shall be for five years. Swivel/tilt mechanisms and bases shall also be for ten years.

This warranty does not cover labour or delivery charges and does not apply to items subjected to abuse, misuse, neglect, alteration, or damage caused by shipment, storage, accident, fire, flood or earthquake.