3400 KHROMA Specification Sheet



FEATURES



A. LUMBAR SUPPORT

Static Lumbar Support Located at 5.5" to 14"" above compressed seat height. Built in thoracic support located at 18" to 27" above compressed seat height.

B. MECHANISM

Swivel knee-tilt mechanism, complete with intuitive tension control, single position tilt lock, height adjustment pneumatic lift.

C. BACK AND SEAT

Fully upholstered Enersorb™ Memory Foam seat and back.

D. ARMS

Fully upholstered padded arm pads for enhanced comfort and executive feel. Sloped fixed arm provides multiple resting surfaces while relaxing or working.

E. BASE AND CASTERS

5 Star Polished Aluminum Base with carpet casters.

Note: multiple aesthetic and functional options available.

DIMENSIONS

Model 3400D

Overall Width (Outer armrest to outer armrest)	25"
Overall Depth (Front seat to back of back rest)	23"
Overall Height (Floor to top of back rest)	42"- 47"
Seat Width	21"
Back Width	20"

Back Height (From compressed seat)	27"
Arm Width (Inner arm pad to inner arm pad)	20"
Arm Height (Compressed seat to top of armrest)	6.5" - 10.5"
Seat Height	16" - 21"
Seat Depth	19"



ISO 14001 & ISO 9001 CERTIFIED TB117-2013 COMPLIANT

Made in a 100% waste free manufacturing facility.









DIMENSIONS DISCLAIMER

Dimensions were taken from specified locations on our standard model, and reflect user-experience with our product. Dimensions can vary according to selected customizable options. Dimensions for space planning or shipping are provided upon request.

TEXTILE DISCLAIMER

Nightingale only upholsters with top quality materials.

Nightingale recommends ordering product samples at **www.nightingalechairs.com/textiles** before final purchase to get a more accurate representation of color. However, due to slight variations in dye lots, there can be slight color variations to received product.

Nightingale has made every effort to represent the colors and textures of these textiles, vinyls and leathers as accurately as possible. However, we cannot guarantee 100% accuracy, due to variations that occur in the printing process.

