

Build Your Custom Chair



GGR-L-RC-T-XF-XA-06>BLUE https://mychair.biofit.com/build/GGR-L-RC-T-XF-XA-06%3EBLUE? market=laboratory&series=GG&style=foundation&upholstered=nonUpholstered

Component Descriptions

Market Laboratory

Revolutionary advancements that address the unique postures and motions of science professionals to time-honored multidiscipline ergonomic designs.

Style

Foundation

Upholstered

Non-Upholstered

Seat

G - ArmorSeat

Ergonomic polypropylene seat with waterfall front, UV inhibitor and antimicrobial properties; measures 17.5" wide x 15.5" deep.

Performance Package

06 - Black Metal Parts Metal parts coated in black powder coated finish for standard working environments.

Backrest

G - Armor

Polypropylene backrest with lumbar support, UV inhibitor and antimicrobial properties; measures 16" wide x 10.75" high.

Base

R / GR - Reinforced Composite

Five-legged composite base with caster-to-caster diameter of 25.6" and maximum width of 24.4". T-cross-section legs ensure cleanability, and endure test loads of 1.5-2x BIFMA strength requirements. Features standard 50mm, steel-reinforced, tapered hub (1° 26' 16" (Morse) taper) with gauge line elevation of 113mm from the caster insert plane. The base is cast out of glass-filled nylon.

Seat Height

L - Low

For low working heights such as desks or benches 33" or shorter. Provides a range of 16" - 21".

Casters / Glides

RC - Resistance Caster

Two inches in height, with dual soft-wheels. Casters resist movement when the seat is unoccupied. Plastic collar around caster stem to match base. Standard casters have grey

tread.

Controls

T / E1 - Task

Control allows function of the seat height activation and backrest adjustments by means of easily engaged levers which can be activated from the seated position. Seat tilt is fixed at 3-1/2° rearward while the backrest adjusts 8° forward and 13° rearward.

Footring

No Footring

Arms

No Arms

Under Seat Upholstery

No Under Seat Upholstery

Memory Foam

No Memory Foam

Upholstery

Blue

Series

ArmorSeat

Models in the rugged multipurpose ArmorSeat Series feature antimicrobial properties and a UV inhibitor standard in every seat and backrest. Versatile and easy to clean.



WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

© 2023. BioFit Engineered Products. All rights reserved.