



# Laboratory Seating & Casegoods

published *January 2025*





## COLOR It's in our DNA

Intensa is changing the laboratory seating environment by offering one of the largest color stories and incorporating color into the lab space. We have multiple textile collections with extensive color palettes, matching patterns, and non-PVC vinyl. We also accept pre-approved customer material to match your specific design needs.

Our laboratory seating selection includes many designs, price points, and functions to suit most lab environments. Some designs are offered with different base options, single or dual lever controls, clean room/ESD application, and a fold-down back option for ease of storage under the lab desk.



## ESSENTIALS *offer the flexibility to change your laboratory workflow when progress requires change*





research

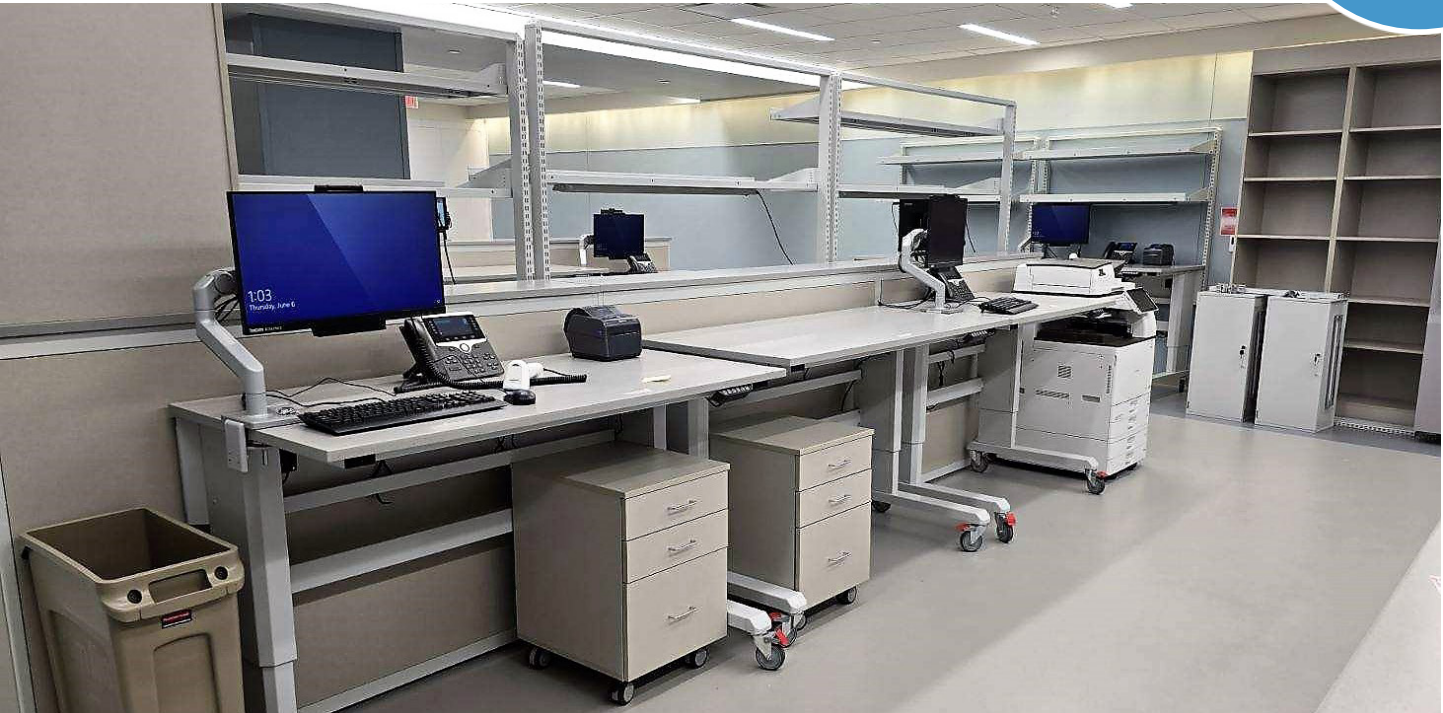
*searching for the best solution for your lab?*  
**LOOK NO FURTHER**



**ESSENTIALS** innovative, modular design lets you easily and affordably select a laboratory casework solution to match your specific workflow, space, chemistry, and aesthetics.

Plus, Essentials' desktop productivity elements enables you to achieve superior ergonomics and staff productivity in the "transaction-intensive" lab environment.

Choose Essentials for efficiency specific to your laboratory.





pharmaceutical  
*organize your pharmacy inventory like never before*  
**REFILL AS NEEDED**



**ESSENTIALS** organization for your pharmacy enhances “reach & pick” efficiency for filling accuracy and productivity.

Essentials elegantly organizes active filling, compounding, checking, order entry, and dispatch stations by locating supplies, inventory, technology, and pharmaceuticals at your fingertips. Maximize your technicians’ and pharmacists’ active “reach & pick” zone with Essentials.





# healthcare

*from workstations to wet labs,*

**INTENSA HAS YOUR CASEWORK SOLUTIONS**

**ESSENTIALS** modular casework is ideal for your exam rooms, procedure rooms, nurse stations, and almost any critical workrooms.

Only Essentials gives you the design flexibility to elect finishes, surfaces, components, and desktop productivity elements to provide an inviting, efficient healthcare delivery and interaction space for your patients and staff.





# education

*we demand a lot from our students*

**FURNISH THEIR LABS TO MEET THE CHALLENGE**

Today's **STEM** curriculum and performance learning labs require innovative interiors that motivate educators and students while providing space-efficient and flexible classrooms and labs.

Labs need to be multi-discipline and multi-purpose learning spaces to enable instructional “*swing spaces*” that can go from geometry to computer to engineering instruction labs daily.





**840DC SERIES** self skin ergonomic laboratory chair  
seat & back tilt | dual lever hardware | height adjustable back rest | footring  
★optional lower range adjustable seat height (-7-)  
★optional t-style arm rest (-T-)



**841DC**  
Black Nylon  
Composite Base



**842DC**  
Brushed Aluminum  
Base with Toe Caps



**843DC**  
Polished Aluminum  
Base



**848DC**  
Black Tubular Five-Leg  
Steel Base with Glides



**840SC SERIES** self skin ergonomic laboratory chair  
single lever hardware | lateral adjustable back rest | footring  
★optional lower range adjustable seat height (-7-)  
★optional t-style arm rest (-T-)



**841SC**  
Black Nylon  
Composite Base



**842SC**  
Brushed Aluminum Base  
with Toe Caps



**843SC-T**  
Polished Aluminum Base  
with optional Arm Rest



**848SC**  
Black Tubular Five-Leg  
Steel Base with Glides

# urethane

*self skin ergonomic laboratory chair*  
**840 SERIES**



All **840 SERIES** chairs are designed for the harshest environments. They have an all-steel inner frame, are wrapped in self-skin urethane, and are impervious to harsh chemicals. They are also impact-resistant, offer Pneumatic Height Adjustment, 20 inch footring, and safely support 350 pounds<sup>1</sup>.



**830 SERIES** upholstered ergonomic laboratory chair  
seat & back tilt | dual lever hardware | height adjustable back rest | footring  
★optional low range adjustable seat height (-7-)  
★optional t-style arm rest (-T-)



**831**  
Black Nylon  
Composite Base



**832**  
Brushed Aluminum  
Base with Toe Caps



**833**  
Polished Aluminum  
Base



**838-7**  
Black Tubular Five-Leg  
Steel Base with Glides  
and Low Height  
Range Cylinder

**810 SERIES** upholstered ergonomic laboratory chair  
single lever hardware | lateral adjustable back rest | footring  
★optional low range adjustable seat height (-7-)  
★optional t-style arm rest (-T-)



**811**  
Black Nylon  
Composite Base



**812**  
Brushed Aluminum Base  
with Toe Caps

# lab chair

*upholstered ergonomic laboratory chair*  
**810 & 830 SERIES**

All **810 & 830 SERIES** chairs offer pneumatic height adjustment and can safely support 350 pounds<sup>1</sup>. The seat and back vinyl can be produced in any of the 24 industry standard colors, approved C.F. Stinson coverings, or customer's own material.

 Fabric Options



**813**  
Polished Aluminum Base



**818**  
Black Tubular Five-Leg  
Steel Base with Glides

**Color Variations** Swatches are digital reproductions. Perceived texture and coloring may vary on finished product. Monitor or printer settings will effect appearance of color.





**870 SERIES** upholstered ergonomic laboratory chair  
d-ring handle release hardware | lateral adjustable back rest | footring  
★ optional low range adjustable seat height (-7-)  
★ optional crescent style back rest (CB-) *standard back rest pictured*



**871**  
Black Nylon  
Composite Base

**872**  
Brushed Aluminum  
Base with Toe Caps

**873**  
Polished Aluminum  
Base

**878**  
Black Tubular Five-Leg  
Steel Base with Glides

**860 SERIES** upholstered ergonomic laboratory chair  
single lever hardware | lateral adjustable back rest | footring  
★ optional low range adjustable seat height (-7-)  
★ optional crescent style back rest (CB-) *standard back rest pictured*



**861**  
Black Nylon  
Composite Base

**862**  
Brushed Aluminum Base  
with Toe Caps



**863**  
Polished Aluminum Base

**868**  
Black Tubular Five-Leg  
Steel Base with Glides

lab stool

*upholstered ergonomic laboratory stool*

**860 & 870 SERIES**

All **860 & 870 SERIES** stools offer pneumatic height adjustment, lateral back rest adjustment, and can safely support 350 pounds<sup>1</sup>. The seat and back vinyl can be produced in a variety of patterns and colors, approved C.F. Stinson coverings, or customer’s own material.

 Fabric Options



**Color Variations** Swatches are digital reproductions. Perceived texture and coloring may vary on finished product. Monitor or printer settings will effect appearance of color.





HW | hard wheel caster — standard



SW | soft wheel urethane tread caster option★



BCSW | soft wheel braking caster option★



SBCSW | soft wheel self braking caster option★



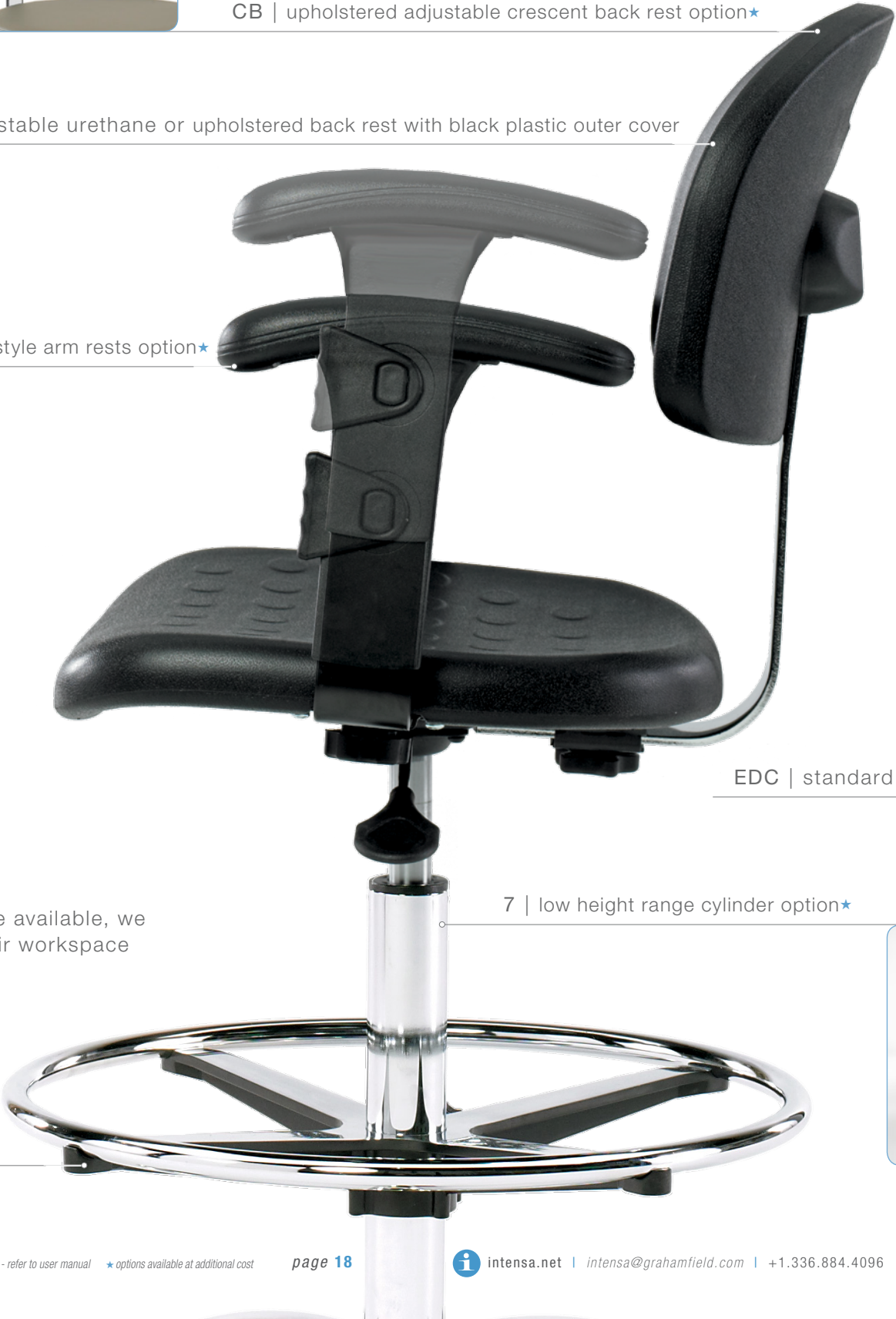
GLD | stationary glide — standard 5-leg base



CB | upholstered adjustable crescent back rest option★

B | standard adjustable urethane or upholstered back rest with black plastic outer cover

T | adjustable urethane t-style arm rests option★



EDC | standard electrostatic discharge components

7 | low height range cylinder option★



FR | standard 20 inch chrome foot rest with twist lock

8x3 | polished aluminum base



8x2 | brushed aluminum base with toe caps



8x1 | black nylon composite base



8x8 | black tubular five-leg steel base with glides



# lab seating

*features and options*

**NO TWO LAB SETTINGS ARE ALIKE.**

Along with our wide range of colors and pattern that are available, we offer our customers additional options to customize their workspace for optimal performance and design.



# Laboratory Seating & Casegoods



published **January 2025**

GF Health Products, Inc. is an  
ISO 13485:2016 / MDSAP Certified Company

GF2400126RevB24

Intensa, Inc. | 1810 S. Elm Street | High Point, NC 27260 | USA  
+1 336.884.4096 | [intensa@grahamfield.com](mailto:intensa@grahamfield.com) | [intensa.net](http://intensa.net)

*Manufactured in the USA*

© 2017, GF Health Products, Inc. All Rights Reserved | Intensa, Inc. is a wholly owned subsidiary of GF Health Products, Inc. | Intensa is a registered trademark of GF Health Products, Inc.

