



The Fusion Series

OUR MOST ADAPTABLE AND FLEXIBLE LINE OF TASK SEATING

Versatility is the key to this smart and functional line. Fusion features dozens of configurable options to fit, adjust for, and support a full range of motions specifically for Med-Tech scenarios. It can withstand the rigors of multiple shifts and 24/7 tasks common to lab and technical environments.



Fusion R+

Featuring our patented Rhino Plus™ technology for the most intensive uses/conditions

FUSION IS THE PERFECT COMBINATION OF VERSATILITY AND PERFORMANCE.

- // All models available with innovative R+ technology
- // Meets requirements for cleanroom and ESD work environments
- // Contoured-molded foam cushions for all-day comfort
- // The logical choice for highly specialized Med-Tech applications

Lab-grade construction makes Fusion an ideal choice for sophisticated lab and tech spaces.

Fusion chairs and stools are uniquely suited to demanding usage conditions and technical challenges. Great attention to detail is evident in even the smallest functional features and comfort considerations.

Ultimately designed for endurance, Fusion chairs and stools are proven to deliver years of reliable service.





Versatility to adapt, adjust, and accommodate a full range of motion and applications.

No matter the work environment demands, space constraints, or posture requirements, Fusion has a model to support a variety of users.

// Well suited for active, forward-seated positions

// All Fusion models are available in multiple heights

// Dynamic lumbar/posture support

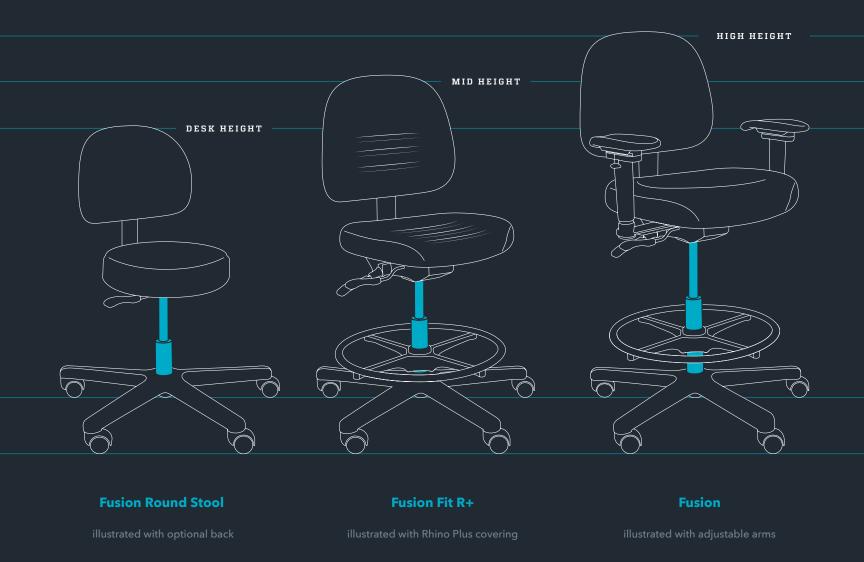
// Two back sizes available on chairs: small and medium

// Optional back available for the Fusion Round Stool

// Specs available for any Med-Tech environment

// Flexible model range

// Options include: articulating, adjustable arms, caster types and no-fail, pressure-lock footrings



NEW: DESK-TO-COUNTER OPTION

Our all-new Desk-to-Counter cylinder extends seat heights from 17.5 in. up to 25.5 in., making any chair more versatile than before. With an extended range, the Desk-to-Counter cylinder puts virtually any work surface height in reach without using different chairs.

SPECIFICALLY DESIGNED FOR MED-TECH ENVIRONMENTS

- + Seamless, chemical-resistant molded cover
- + 1/8-in. thick textured polyurethane
- + 3-in. thick premium molded foam
- + Antimicrobial and antibacterial
- + Soil- and stain-resistant properties
- + Puncture, tear, and abrasion resistant
- + Cleanable with bleach, ethanol, or chemicals

$Rhino\ Plus^{^{m}}\ Technology$

UNMATCHED IN COMFORT, DURABILITY, AND CLEANABILITY



Our patented Rhino Plus covering combines ultra-durable urethane over thick, molded foam for lasting, long-wearing comfort.

This unique, inventive material is thick, yet soft and supple. It's also puncture, tear, and abrasion resistant, outperforming conventional vinyl coverings by a wide margin.







Shown without back in Graphite

Shown in Sky Shown in Fern

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Specialists in seating solutions for sensitive Med-Tech environments

Every Cramer product is the result of rigorous engineering and design, tailored to meet the demanding standards of modern Med-Tech workspaces.

We've given equal and thoughtful consideration to both technical purpose and comfortable performance - providing long-lasting support and peace of mind.

Call Pacific Ergonomics 619-546-0872 pacificergo.com