



TruNorth

ROOTED IN EDMONTON. FOCUSED ON YOUR GROWTH.

FURNITURE SOLUTIONS FOR **COMMERCIAL & INSTITUTIONAL** ENVIRONMENTS

Purposeful | Professional | Patient-Centered

Furniture solutions that enhance patient comfort, support clinical efficiency and elevate the experience in every MedicalSpa environment.



AFFORDABLE.



DURABLE.



TESTED.



COMMERCIAL
GRADE QUALITY



WARRANTY
YOU CAN TRUST



TESTED &
CERTIFIED



INSTALLATION
AVAILABLE



BIFMA
CERTIFIED



ISO 9001
CERTIFIED



QUALITY

COMFORT

PERFORMANCE



OUR VISION

To be Canada's trusted furniture solutions partner, connecting Canadian and International manufacturing excellence with local project delivery to create functional, inspiring, and sustainable environments where people learn, work, collaborate, and thrive.



OUR MISSION

To deliver high-quality furniture solutions for Educational, Commercial, Institutional, Healthcare, Hospitality and Public environments through strong Canadian and International Manufacturing partnerships, efficient project coordination and dependable local support. We are committed to providing durable, innovative and design-driven solutions that help organizations create productive, comfortable and engaging spaces across Canada.



OUR CORE VALUES



Quality without
Compromise



Complete
Openness



Mutual
Accountability



Entrepreneurial
Enthusiasm



Integrity &
Mutual Respect



OUR SERVICES

TruNorth provides integrated furniture solutions for Healthcare Facilities, Hospitals, Clinics, Laboratories, and Wellness Centers across Canada.



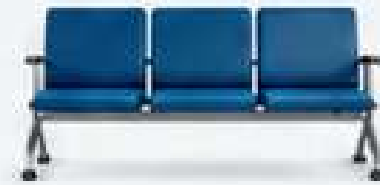
OUR PROCESS



HEALTHCARE FURNITURE SOLUTIONS



Patient Room Furniture



Waiting Area Seating



Medical Storage & Carts



Exam & Treatment Furniture



Nursing Stations & Workstations



Privacy & Modular Solutions

CLINICAL & SUPPORT SPACES FURNITURE



Reception & Administrative Areas



Staff Seating & Ergonomic Solutions



Patient & Visitor Seating



Training & Education Furniture



Laboratory Furniture



Storage & Secure Solutions

OUR MANUFACTURING PARTNER INTERNATIONAL & **CANADIAN** MANUFACTURER



Our **International** & **Canadian** manufacturing partners are established furniture manufacturers specializing in the Research development, Production and Supply of High-quality Educational, Commercial, Healthcare, Hospitality and Public-space furniture solutions.



INTERNATIONAL MANUFACTURING EXCELLENCE | Our international manufacturing partners bring decades of experience, advanced production capabilities and integrated systems to deliver large-scale projects with innovation, quality control and sustainable practices.



CANADIAN MANUFACTURING EXPERTISE | Our Canadian manufacturing partners are trusted for their commitment to quality, innovation and local craftsmanship, delivering premium furniture solutions tailored to the unique needs of Canadian businesses and institutions.

Our manufacturing campus includes dedicated production divisions for Metal Fabrication, Woodworking, Upholstery, Injection molding, Powder Coating, Foam molding and Final assembly operations. Through vertically integrated manufacturing processes, products are developed from raw material processing through to finished production under strict Quality Management standards.

By combining Advanced Manufacturing Technology, Ergonomic research, and Modern design principles, our manufacturing partners deliver durable, functional and Innovative furniture solutions designed to support learning Environments, Workplaces, Healthcare facilities and Collaborative public Spaces.

Together, TruNorth and our **International** & **Canadian** manufacturing partners provide scalable furniture solutions tailored to the needs of Educational Institutions, Commercial Projects, Public facilities and Institutional Environments across Canada.



QUALITY

COMFORT

PERFORMANCE

RECEPTION DESK / NURSE STATION



NURSE STATION



Healthcare Guidance Desk

Canadian healthcare reception and wayfinding support

Reception & Check-In

Clear first-point service areas for patient arrival, intake, and visitor support.

Care Navigation

Organized wayfinding stations that help patients and families move confidently through the facility.

Outpatient Consultation

Support surfaces for private conversations, forms, referrals, and care coordination.

Clinical Service Counters

Durable work points designed for daily staff use, equipment access, and patient privacy.

Modular layouts can be configured for staff workflow, patient privacy, equipment access, and durable use in facilities across Canada.

Reception & Information Desk

TruNorth Learning Solutions Inc.



Reception and information desks create a clear first point of contact for patients, families, and visitors. Rounded edges, durable finishes, and coordinated colours support safe circulation, efficient check-in, wayfinding, and a professional first impression for Canadian healthcare facilities.

Reception & Waiting Area

TruNorth Learning Solutions Inc.

Public-facing furniture for patient arrival, waiting, and service support.

Canadian Healthcare Applications

Reception and waiting areas should feel organized, durable, and easy to navigate. Coordinated counters and service points help support patient intake, visitor flow, and a professional first impression.

- Medical clinics and specialist offices
- Dental clinics and medical spas
- Outpatient and ambulatory care facilities
- Hospitals, pharmacies, and wellness centres

Cleanable finishes, rounded forms, and efficient service layouts.



Curved Reception Desk

Configurable reception solution



Linear Check-In Counter

Configurable reception solution



Round Information Desk

Configurable reception solution



Modular Service Counter

Configurable reception solution

Product details and dimensions should be confirmed against the selected configuration before ordering.



Nurse Station



The nurse station is the working base for clinical teams and the central hub of the ward area. It supports reception, consultation, admission registration, patient information entry, clinical communication, call response, and centralized monitoring. A well-planned station should use space efficiently, meet functional requirements, and contribute to a calm, professional care environment.



Paediatric Nurse Station

TruNorth Learning Solutions Inc.



Paediatric spaces should feel calm, clear, and welcoming. Colour, rounded forms, and age-appropriate themes help reduce stress while maintaining safe circulation for staff, patients, and families. Smooth transitions between high and low surfaces support safer communication and movement throughout the care area.

Obstetrics and Gynaecology Nurse Station

Triage Desk



Model Z42103



Model Z42103



Model Z42104



Model Z42110



Model Z42109

Nurse Station



Model 0001



Model 0002

Nurse Station



Model 0003

L-Shaped Nurse Station

Suitable for corner locations, consultation desks, and nurse stations in wards or clinical service areas.



Model 0004

Straight-Line Nurse Station

Suitable for longer reception walls, backed clinical service counters, and treatment-room support spaces.



Model 0005

U-Shaped Nurse Station

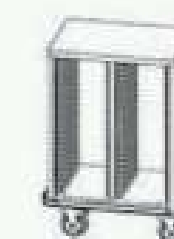
Suitable for spacious lobby areas, reception counters, and nurse stations in wards or clinical service zones.



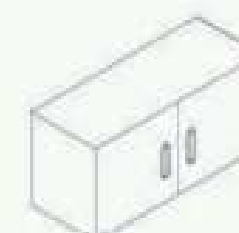
Sink Cabinet
W: 35.43" x D: 28.35" x H: 27.56"



Sink Cabinet
W: 35.43" x D: 28.35" x H: 27.56"



Medical Cart
W: 26.77" x D: 19.69" x H: 37.40"



Wall Cabinet
W: 35.24" x D: 13.78" x H: 17.32"



M5 Cabinet
W: 8.03" x D: 22.83" x H: 28.35"



Double-Door Wall Cabinet
W: 27.95" x D: 27.95" x H: 20.87"



M6 Screen
W: 35.43" x D: 23.62" x H: 72.83"



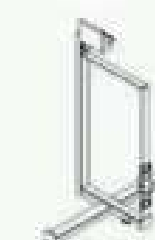
Three-Drawer Cabinet
W: 15.75" x D: 22.83" x H: 28.35"



Single-Door Cabinet
W: 15.75" x D: 22.83" x H: 28.35"



Double-Door Cabinet
W: 35.43" x D: 22.83" x H: 28.35"



Main Frame



Model 2013
CPU Holder



Model 2014
File Holder



Model 2015
Tray



Model 2016
Keyboard Tray



Model 2017
Power Strip Holder

Registration & Check-In Area



Parallel Layout



Parallel layout



Vertical Layout





Patient-Centred Consultation Layout

Consultation room layouts should support clear face-to-face communication between clinicians and patients. TruNorth planning focuses on reducing barriers, improving sightlines, and creating a relaxed, collaborative environment where patients can view information clearly and staff can work efficiently.



Model 0006



Keyboard Tray



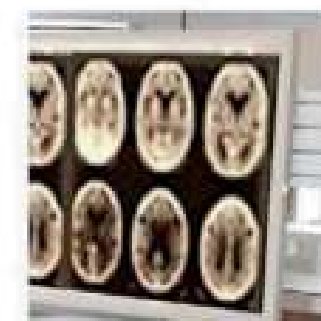
Simple CPU Holder



Power Strip Holder



Storage Shelf



Supports Installation of
X-ray Viewing Light Box



Storage for
Vertical Document



Storage for Office
Supplies



Storage for Files

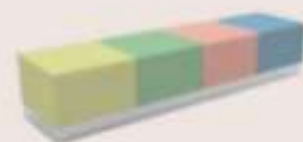
Healthcare Furniture



Paediatric Waiting Area



Model RO2308



Model RO2302



Model RO2311



Model RO2301



H

Model RO2303



Children's Infusion Area

Paediatric infusion areas should provide a calm, supportive environment for children and families. Well-planned seating and storage help improve comfort, clinical workflow, and day-to-day staff efficiency.

Durable finishes, easy-to-clean surfaces, and child-friendly forms support safer, more welcoming care spaces.



Children's infusion sofa



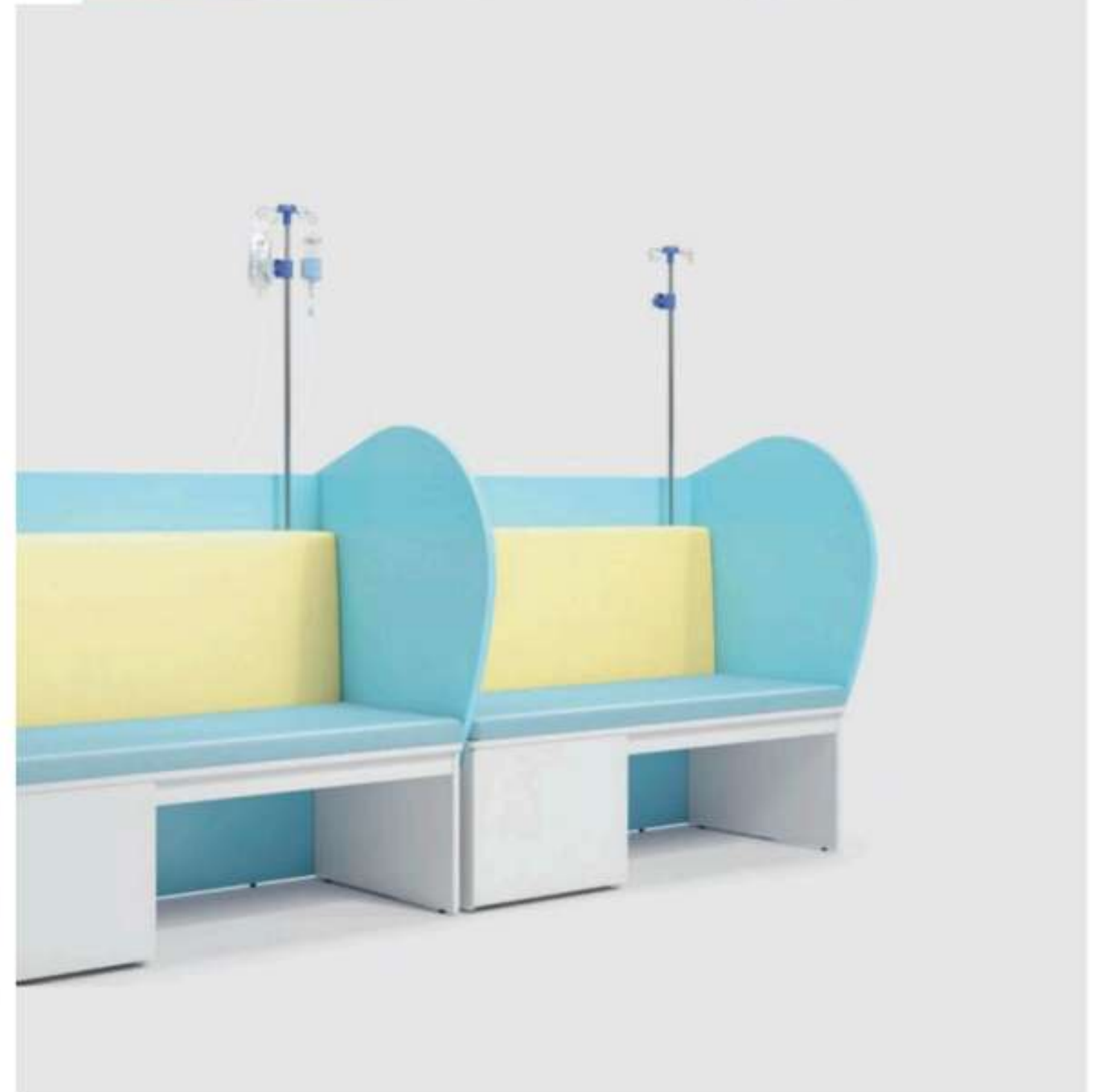
Model Y02423



Model Y02425



Model Y02424



Paediatric Nebulization Area



Paediatric Nebulization Table



Model Y02437

Model Y02426



Outpatient Waiting Area

The waiting unit is a place for patients to wait and rest during their visit to the hospital. It's been converted from a "waiting" space to a comfortable space. It is a warm space adjusting the patients' psychology and body, and it is the waiting space with our first consideration.



Model Y02404



Model Y02403



Model Y02405



Model Y02401



Model Y02406



Model Y02402



Model Y02409



Model Y02411



Model Y02407



Model Y02408

Available colours:



Adult Infusion Area



Infusion areas should be clean, calm, and comfortable for patients who may spend extended time receiving treatment. Layouts should support clear circulation, easy staff monitoring, and durable seating options for high-use clinical environments.



Infusion sofa



Model Y02413



Model Y02414



Model Y02415



Model Y02416

Infusion chair



Model Y02417



Model Y02418



Model Y02419



Model Y02420

Infusion Row Chair



Model Y02421



Model Y02422



Model Y02422

Modular Blood Collection Desk

TruNorth Learning Solutions Inc.



Blood Collection Area

Modular blood collection desks support efficient phlebotomy workflow, supply access, and cleanable work surfaces. The modular structure can be installed, relocated, and reconfigured as clinic or laboratory needs change.

Consultation & Treatment Area

Consultation rooms support private patient conversations, preliminary assessment, documentation, and care planning. Layouts should provide clear communication between clinician and patient while supporting workflow, privacy, and efficient use of space.



Specialist Consultation Room



Comprehensive Consultation Room



Model Z22104 63.98 x 59.06 x 37.40 in.



Model Z22107 63.98 x 59.06 x 37.40 in.



Model Z22103 55.12 x 76.77 x 29.53 in.



Model B02016 74.80 x 23.62 x 25.59 in.



Consultation Room Planning

Consultation rooms should support trust, privacy, and clear communication. Desk layouts can reduce barriers between clinicians and patients while maintaining space for documentation, examination support, and patient comfort.

Obstetrics & Gynaecology Consultation Room

Clinical Privacy & Comfort

Gynaecology consultation rooms should support patient privacy, calm communication, and efficient clinical workflow. Warm, stable colours and cleanable furniture finishes help create a comfortable setting for examination, documentation, and care planning.

- Patient-centred layout
- Cleanable finishes
- Comfortable clinical workflow



Model Z22105 64.0 x 59.1 x 37.4 in.

Model B02016 74.8 x 23.6 x 25.6 in.

Model Z32129

Paediatric Consultation Room



Paediatric Examination Desk
(U-Shaped Model)

Paediatric Examination Desk
(Crescent Model)



Model Z22112

82.7 × 59.1 × 37.4 in

Model Z22111

83.7 × 59.1 × 37.4 in

Paediatric Examination Desk
(Whale Model)

Paediatric Examination Bed
(Cloud Model)



Paediatric Examination Desk
(Cute Cat Model)

Paediatric Examination Desk
(Grass Fish Model)



Model Z22108

74.8 × 59.1 × 34.6 in

Model Z22109

64.0 × 59.1 × 37.4 in



Model Z22110

70.9 × 55.1 × 29.5 in



Model Z22108

74.80 × 59.06 × 34.65 in

Consultation Room



Consultation Room Planning

Consultation rooms support private patient-centred meetings, preliminary examinations, care planning, and record review. Furniture layouts can be configured for clinician workstations, guest seating, examination support, storage, and privacy requirements.

- Private patient conversations
- Clinician workstation space
- Guest and caregiver seating
- Storage and exam support

Specialist Consultation Room

TruNorth Learning Solutions Inc.



Dental Consultation Room

Dental Clinic Workflow

Dental consultation and treatment rooms require organized storage for instruments, materials, and infection-control supplies. Layouts should support four-handed dentistry, efficient clinician-assistant workflow, cleanable surfaces, and a professional patient-facing environment.



Clinical Laboratory

Body Fluid Collection Area



Blood Collection Area



Biochemistry Testing Area



Blood Collection Room Area



Patient Room Furniture



Patient Room Planning

Patient room furniture should support comfort, infection-control cleaning routines, clinical workflow, and daily staff access. Bedside storage, service panels, wardrobes, and mobile cabinets help organize personal items, equipment, linens, and care supplies while maintaining a calm room environment.

- Durable healthcare-grade finishes
- Organized storage for patient and staff use
- Configurable components for room layouts



Built-in gas terminal and power outlet



Bracket for easy installation of medical equipment



Equipped with a medical rail



Equipped with a bookshelf/magazine rack



Wardrobe

Wardrobe for storing clothes



Storage cabinet for storing items

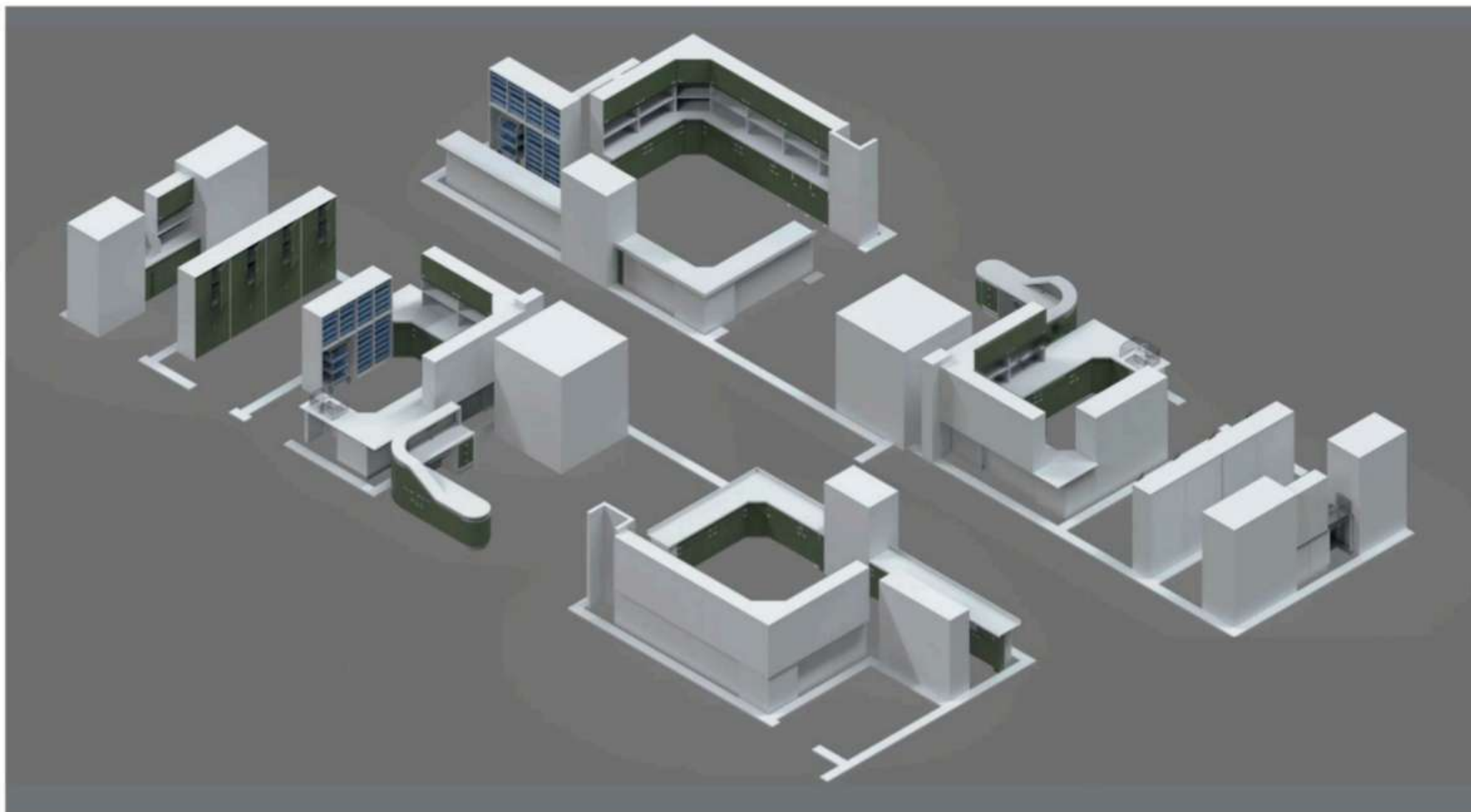


Waste bin cabinet / Trash cabinet



Sink cabinet / Wash basin cabinet

Clinical Support Spaces



Pharmacy Storage

Pharmacy storage supports safe medication organization, efficient dispensing workflow, and clear access for clinical teams. Shelving, work surfaces, and storage zones should be planned for durability, easy cleaning, and high-volume healthcare use.

Medication Room Planning

Organized storage for supplies, medication access, and clinical workflow.



Designed for Canadian pharmacies, medication rooms, and clinical storage areas.

- Organized medication and supply access
- Cleanable surfaces and durable shelving
- Workflow-focused storage zones

Pharmacy Storage Products



Double-Sided
Western
Medicine Rack
— 32.3 × 35.8 ×
78.7 in



Single-Sided
Western
Medicine Rack
— 31.5 × 35.8 ×
78.7 in



Inclined Tray
Medicine Rack —
35.4 × 37.8 × 78.7 in



Single-Sided
Western Medicine
Rack — 26.4 ×
16.9 × 47.2 in



Single-Sided
Western Medicine
Rack — 32.3 × 18.9
× 78.7 in



Medicine Rack
with Base
Cabinet — 35.4
× 37.8 × 78.7 in



Double-Sided
Western Medicine
Rack — 32.3 × 37.4
× 78.7 in



Double-Sided
Western Medicine
Rack — 32.3 × 35.8
× 78.7 in



HHV-Z018
Medicine
Cabinet — 35.4
× 19.7 × 70.9 in



Medicine
Dispensing
Cabinet — 35.4
× 19.7 × 70.9 in



HHV-Z020
Full-Glass Medicine
Cabinet — 35.4 × 19.7
× 70.9 in



Half-Glass
Medicine Cabinet
— 35.4 × 19.7 × 70.9
in



Half-Glass
Medicine
Storage
Cabinet — 35.4
× 19.7 × 70.9 in



HHV-Z023
Doorless Medicine
Cabinet — 35.4 ×
19.7 × 70.9 in



Doorless
Medicine Cabinet
— 35.4 × 19.7 ×
70.9 in



HHV-Z025
Medicine Rack
— 35.4 × 39.4
× 70.9 in



Half-Glass
Medicine
Storage
Cabinet — 35.4
× 19.7 × 70.9 in



Half-Glass
Medicine
Storage
Cabinet — 35.4
× 19.7 × 70.9 in



Herbal
Medicine Grid
Upper Cabinet
— 35.4 × 19.7 ×
29.5 in



Medicine
Bottle Rack
Upper Cabinet
— 35.4 × 9.8 ×
29.5 in



Storage Shelf
Upper Cabinet —
35.4 × 19.7 × 29.5
in



Sliding Door Base
Cabinet — 35.4 ×
19.7 × 15.7 in



Empty Grid
Base Cabinet —
35.4 × 19.7 × 41.3
in



Medicine
Grid Base
Cabinet —
35.4 × 19.7 ×
41.3 in

Inpatient Department



Private Patient Room

TruNorth Learning Solutions Inc.



Standard Patient Room



Paediatric Care Carts



Children's Hospital Bed
C2701
77.56" x 37.40" x 22.83"



Children's Hospital Bed
M2702
86.61" x 37.40" x 19.69"



Children's Bassinet
Trolley B2701
32.28" x 19.69" x 35.43"



Children's Bassinet Trolley
(With Canopy) B2702
32.28" x 19.69" x 35.43"



Baby Bassinet Trolley B3701
35.63" x 21.06" x 30.71"-38.58"



Baby Trolley (Stainless
Steel) B1701
29.13" x 17.72" x 32.68"

Hospital Patient Beds



Electric Hospital Bed
E5701
86.61" x 43.31" x 24.41"-40.16"



Electric Hospital Bed
E5702
86.61" x 43.31" x 17.32"-28.35"



Electric Nursing Bed
E5901
86.61" x 43.31" x 17.32"-28.35"



Electric Nursing Bed
E2701
86.61" x 37.40" x 19.69"



Manual Three-Crank
Hospital Bed
M2704
86.61" x 37.40" x 19.69"



Manual Three-Crank
Hospital Bed
M1701
86.61" x 37.40" x 19.69"

Patient Room Bed Systems

Model 0011

Specification: L2140 x W1080 mm (including bedside table)

Desktop height: 280-600 mm

Material:

Main structure: high-quality aluminium alloy with electrostatic powder coating

Decorative panel: solid wood particle board, matched with synchronized wood-grain



Hospital bedside wall system for patient rooms

Model 0012

Specifications: L2190 x W950 mm

Bed height: H1470-710 mm (adjustable)



Adjustable patient bed designed for clinical patient-room use

Hospital Patient Beds

Clean product overview for patient rooms and clinical care areas



Model 0013



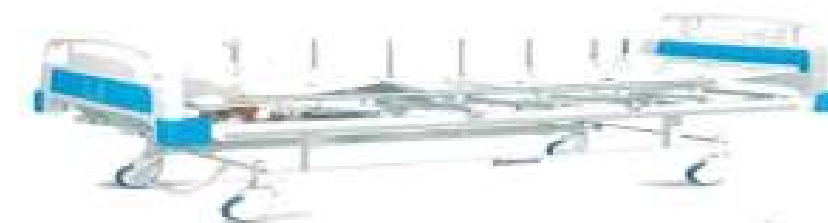
Model 0014



Model 0015



Model 0016



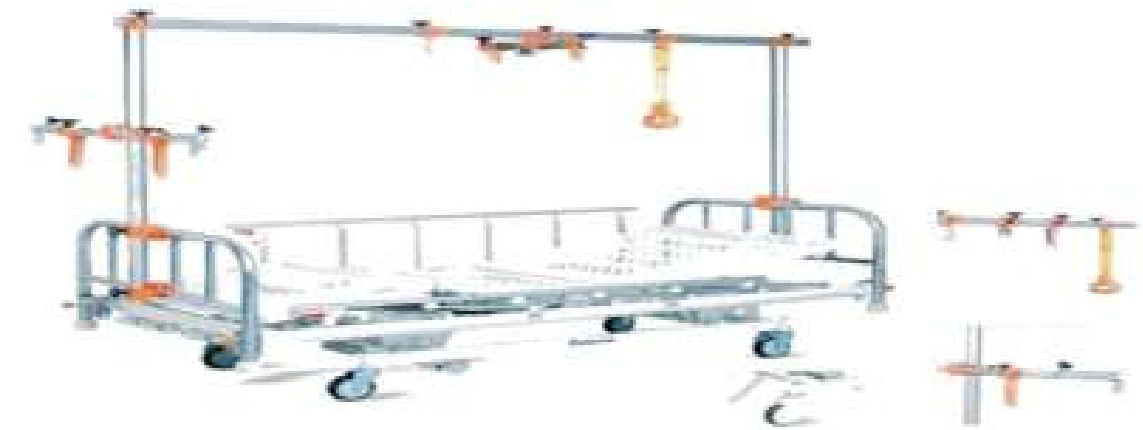
Model 0017

Adjustable Patient Bed Options

Consistent model presentation for clinical patient-room planning



Model 0018



Model 0020



Model 0019



Model 0021

Procedure & Transfer Room Equipment

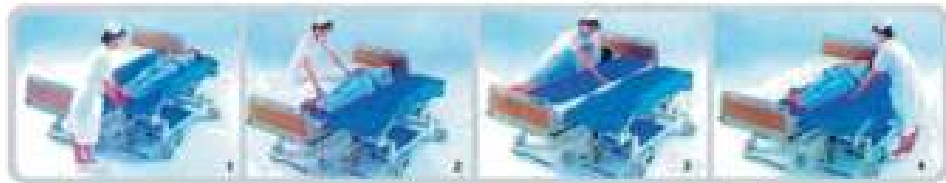
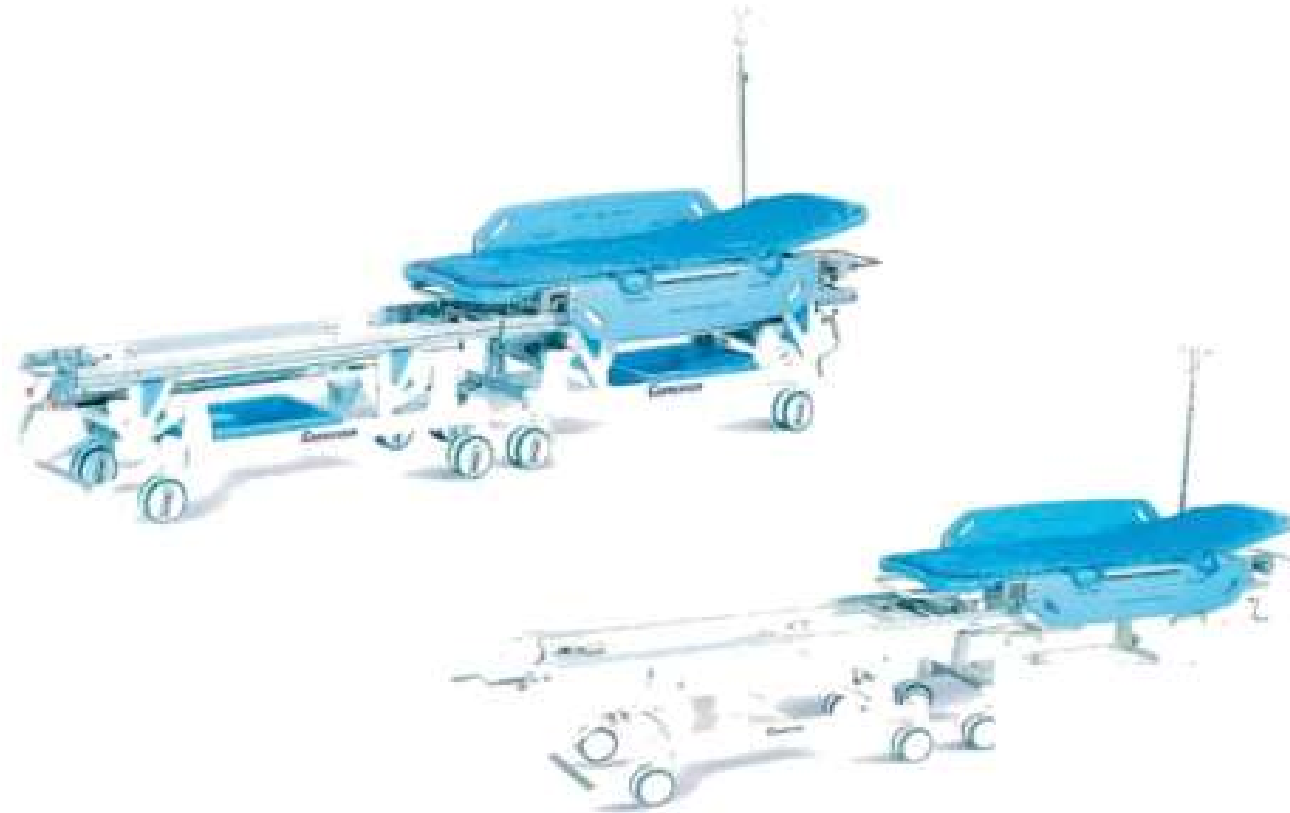


Model 0022



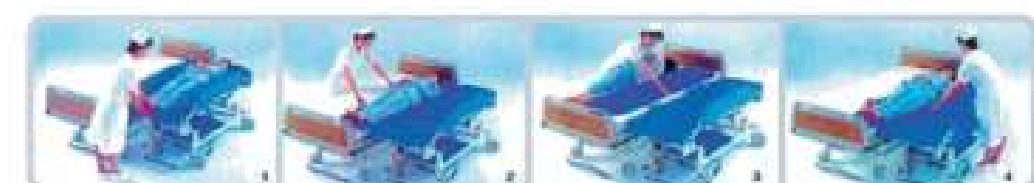
Model 0023

Patient Transfer & Emergency Stretchers



Left Side: Model 0024

Patient Transfer Stretcher / Transfer Trolley



Right Side: Model 0025

Emergency Bed / Emergency Stretcher



Model 0026
**Patient Transport Trolley (Four Small
Wheels)**



Model 0027
Emergency Stretcher (Two-Crank Type)



Model 0028
**Height-Adjustable Emergency Bed
(Three-Crank Type)**

Model 0029



Luxury Baby Bassinet / Infant Cart

Model 0030



Infant Bassinet Trolley



Healthcare Administrative Office



Executive Healthcare Office

Executive and administrative healthcare offices should balance professional presentation with durable daily-use furniture. Coordinated desks, storage, and meeting surfaces help support leadership work, private conversations, and a polished facility image.



Professional Healthcare Office Furniture



DZ-FY2620B
102.36" × 78.74" × 29.53"
94.49" × 78.74" × 29.53"
86.61" × 78.74" × 29.53"



DZ-FY2620B
78.74" × 70.87" × 29.53"
70.87" × 70.87" × 29.53"



1200 × 400 × 2000 mm
47.24" × 15.75" × 78.74"



DZ-FY2904W
114.17" × 15.75" × 78.74"

Clinical Manager / Director Office

TruNorth Learning Solutions Inc.



Office Desk
LV-18A
70.87" x 70.87" x 29.53"
78.74" x 70.87" x 29.53"
86.61" x 78.74" x 29.53"



Office Desk
LV-16B
62.99" x 31.50" x 29.53"
70.87" x 31.50" x 29.53"



LV-B16
62.99" x 31.50" x 29.53"
70.87" x 31.50" x 29.53"
78.74" x 35.43" x 29.53"



Clinical Staff Office



Office Workstation
LV-24D
94.49" x 47.24" x 39.96"
110.24" x 47.24" x 39.96"



Office Workstation
LV-4F
94.49" x 94.49" x 39.96"



Office Workstation
LV-24A
94.49" x 94.49" x 39.96"



Office Workstation
LV-24S
94.49" x 47.24" x 39.96"



Office Workstation
LV-14F
55.12" x 94.49" x 39.96"



Office Workstation
LV-12G
55.12" x 94.49" x 39.96"



Conference / Meeting Room

TruNorth Learning Solutions Inc.



Meeting rooms support staff collaboration, training sessions, case discussions, and visitor reception. Durable tables, ergonomic seating, and integrated presentation surfaces help maintain a professional healthcare office environment.

Training / Demonstration Room



Staff Dining Area



Staff dining areas should be comfortable, easy to maintain, and durable enough for daily use. Furniture selections can support clear circulation, cleanable surfaces, and a calm break environment for healthcare teams.

Long-Term Care Recreation Area



Health Care Seating



ERGONOMIC
SUPPORT



DURABLE &
RELIABLE



COMFORT
FOR EVERY SHIFT



DESIGNED FOR
HEALTHCARE
ENVIRONMENTS



COMFORT
CARE
SUPPORT

Comfort. Support. Designed for Care.



Medical Chair



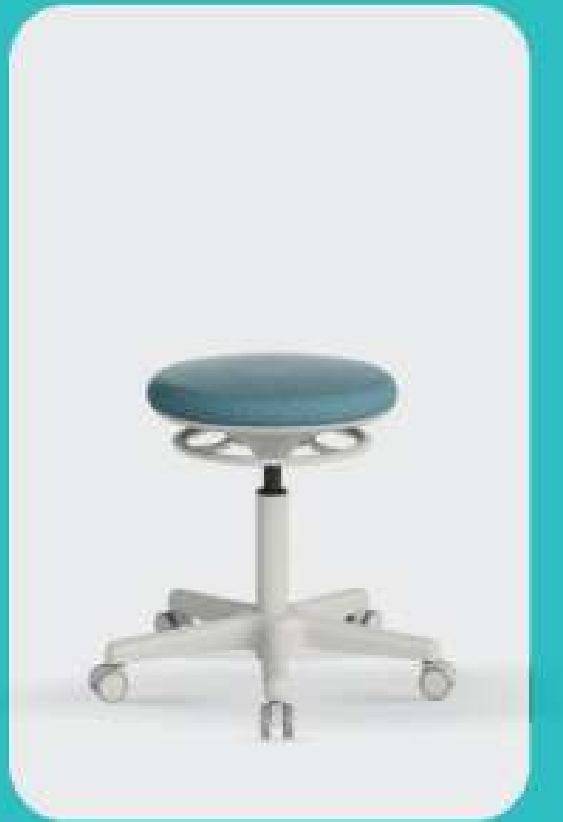
Medical Laboratory Chair.



**Medical Administrative
Office Chair**



**Multi-Scenario Medical Chair –
Solution Recommendation**



Medical Chair Solution Presentation

Simple



Design Concept



A minimalist medical examination chair specially designed for healthcare environments. Based on ergonomic principles and combined with a modern minimalist aesthetic, it provides exceptional seating comfort while featuring upholstery that is easy to clean, disinfect, and maintain. Designed to meet the needs of healthcare professionals, it ensures comfort and durability during prolonged use in demanding clinical environments.

- **Minimalist & Stylish Design**
- **Fully Upholstered, Seamless Finish**
- **Enhanced Seating Comfort**
- **Easy Storage & Space Saving**

USP



Minimalist & Stylish

Featuring elegant lines and a sleek, contemporary form, the chair moves away from the bulky appearance of traditional seating. Its modern minimalist design blends seamlessly with today's increasingly sophisticated healthcare environments, enhancing the overall aesthetic while creating a greater sense of openness and space.



Minimalist & Stylish

Fully Upholstered, Seamless Design

Fully Upholstered, Seamless Design

The backrest and seat are fully wrapped in medical-grade upholstery, providing a seamless finish with no hard-to-clean areas. The material is resistant to routine cleaning and disinfection, enhancing both durability and ease of maintenance while supporting a hygienic healthcare environment.



Easy to Clean, No Hard-to-Reach Areas

Comfortable Seating Experience

The ergonomically designed seat and backrest feature biomimetic contours that naturally follow the spine's physiological curvature. Providing adaptive support to the lower back and upper body, the chair helps distribute pressure evenly and reduces fatigue during extended periods of sitting.



**Comfortable Seating
Experience**

Easy Storage & Space Saving

Developed specifically for healthcare environments, the chair features an optimized width that ensures seating comfort while minimizing space requirements. Its compact design allows for easy movement, flexible placement, and convenient storage, helping maximize space efficiency in medical facilities.



Easy Storage & Space Saving

Streamlined Design

Featuring smooth contours and rounded edges, the chair is designed without sharp corners to help reduce the risk of accidental bumps and impacts. This thoughtful design enhances safety for both healthcare professionals and patients, minimizing the potential for secondary injuries during movement and daily use.



123° Reclining Angle

With an extended 123° recline angle, the chair provides enhanced support for a variety of sitting and stretching positions. Designed to accommodate both work and relaxation, it offers greater comfort and flexibility across multiple usage scenarios.



Height Adjustment

The chair offers a 110 mm height adjustment range, allowing it to adapt easily to different desk heights and user preferences. This flexibility helps users achieve the most comfortable and ergonomically correct working posture for enhanced comfort and productivity.



Upholstery/Spradling

Medical-Grade Upholstery

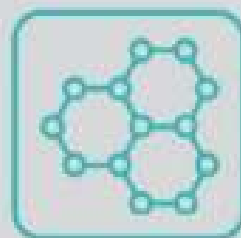
Patented Protection, Exceptional Durability



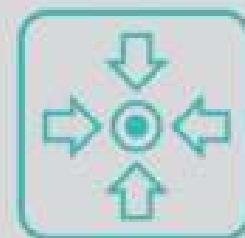
Enhanced with Patented Technology for Professional Medical-Grade Protection



Anti-Microbial



Chemical Resistant



Breathable & Moisture Permeable



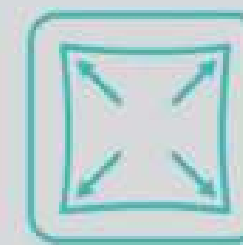
Alcohol Resistant



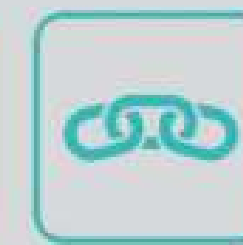
UV Aging Resistant



Wear Resistant



Tear Resistant



Stretch Resistant

Superior Durability, Reduced Operating Costs

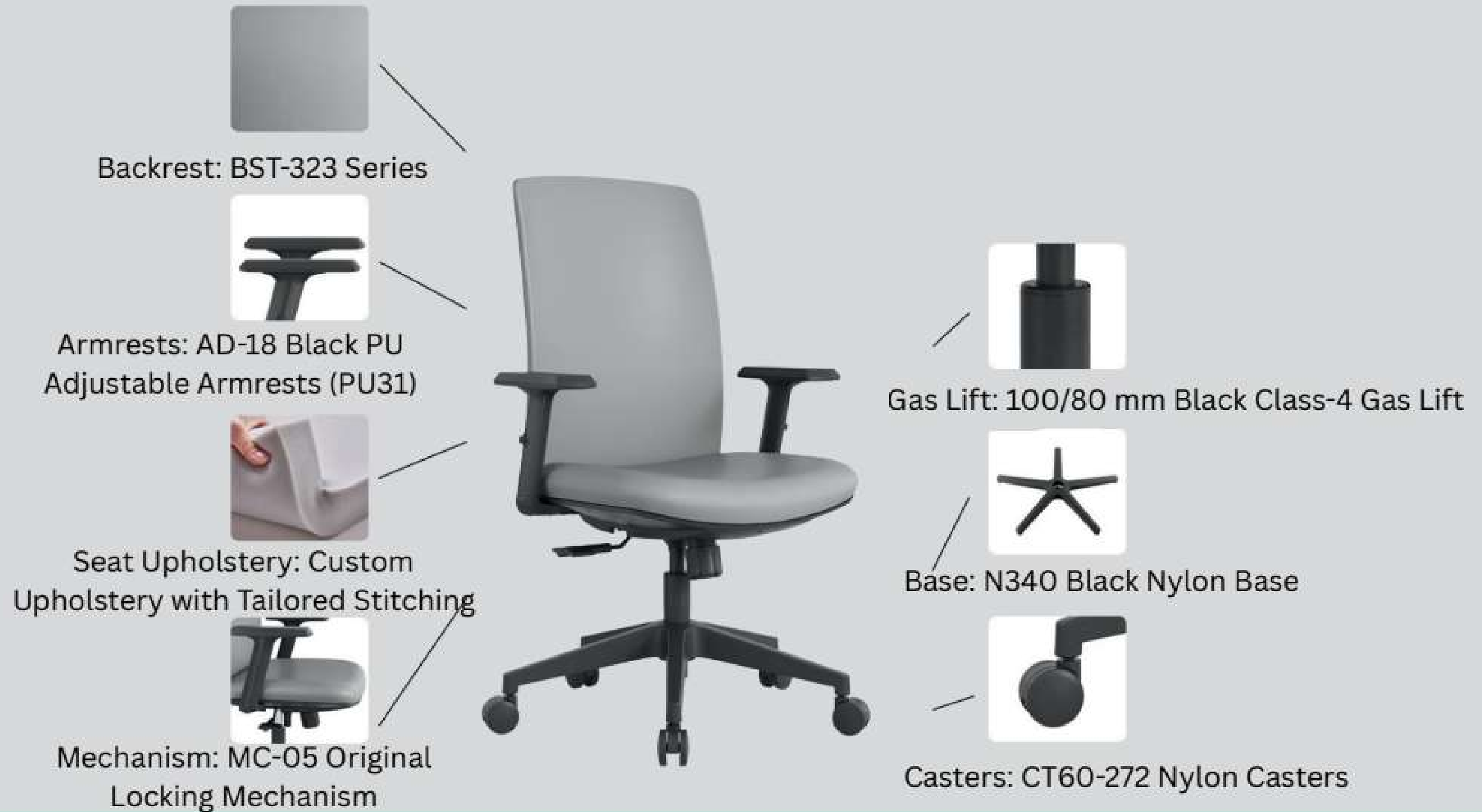
- Exceptional Durability: Designed for a service life of up to 15 years under normal usage conditions.
- UV Aging Resistance: Proven to withstand 1,650 hours of UV exposure without fading, cracking, or deterioration.
- Tear Resistance: High-strength upholstery material resists tearing and damage, making it suitable for high-frequency, multi-user, and intensive-use environments.

Multiple Colour Options Available for Flexible Colour Matching

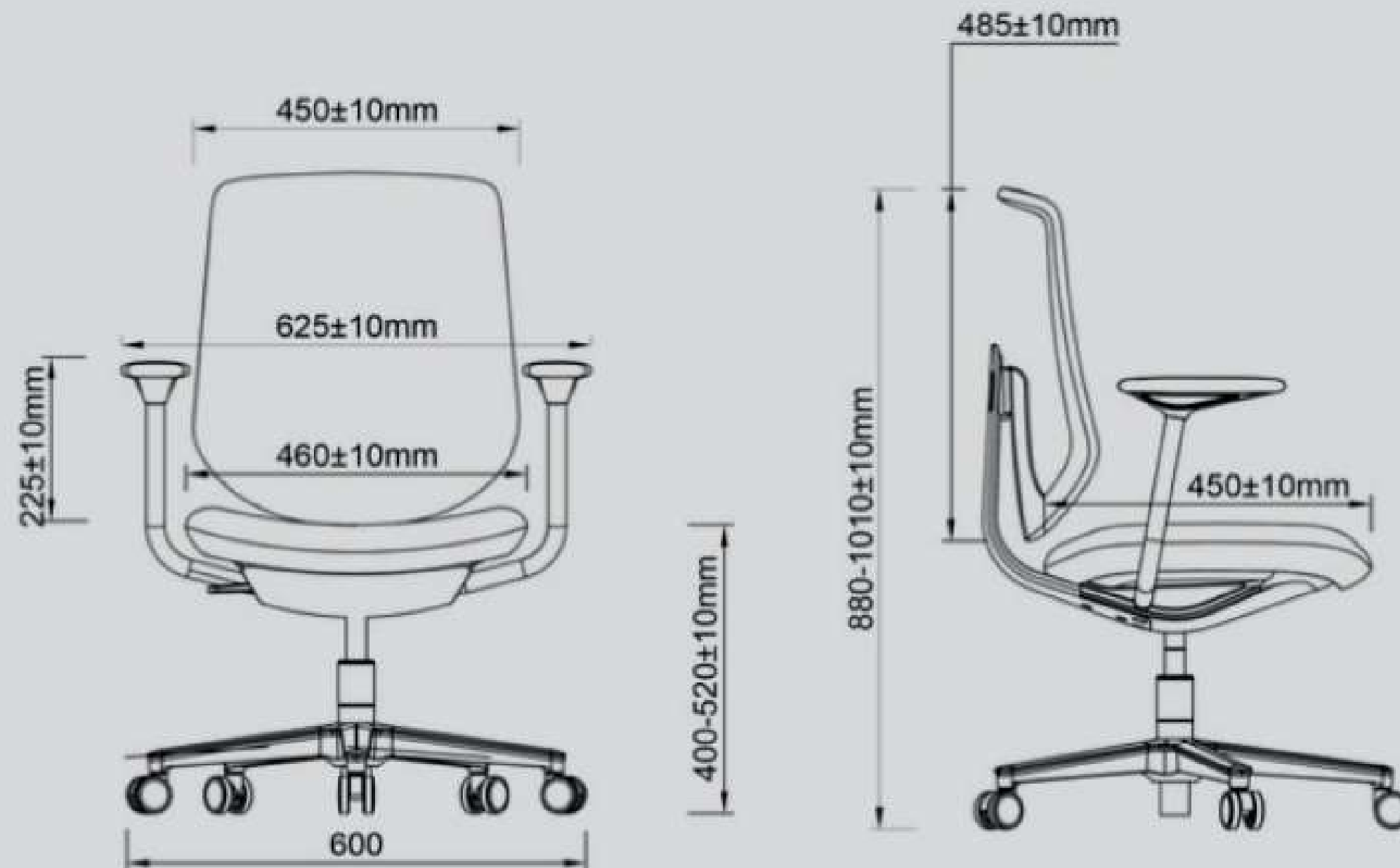
Color Matching



Product Configuration (FC)



Product Dimensions (FC)









**Medical-Specific
Minimalist &
Comfortable**

FC series



- Easy Storage & Space Saving
- Fully Upholstered, Seamless Surface
- Streamlined Design
- 123° Reclining Angle
- 110 mm Smooth Height Adjustment

3-in-1



Design Concept



3-in-1: Style, Comfort & Infection Control

A medical chair that seamlessly integrates style, seating comfort, and infection-control performance. By creatively combining a mesh-frame backrest with medical-grade upholstery, the design introduces a more dynamic and contemporary aesthetic. It provides healthcare professionals with a comfortable seating experience while meeting the stringent hygiene and frequent disinfection requirements of modern medical environments.

1. Stylish Mesh Chair Design
2. Worry-Free Disinfection
3. Comfortable Seating Experience

USP



Stylish Mesh Chair Design

Breaking away from the bulky appearance of traditional examination chairs, this chair adopts the sleek and contemporary aesthetics of modern mesh seating. Its minimalist design complements the overall style of modern healthcare facilities, while pairing seamlessly with contemporary medical workstations to create a greater sense of space. The design also caters to the evolving preferences and individualized needs of healthcare professionals.



Modern & Stylish

Worry-Free Disinfection

By innovatively combining a mesh-frame backrest with medical-grade upholstery, the chair achieves the perfect balance between aesthetics and hygiene. Featuring medical-grade upholstery on both the inner and outer surfaces, it is highly resistant to frequent cleaning and disinfection, effectively addressing concerns related to material degradation and backing-layer aging in high-disinfection environments.



Dual-Sided Medical-Grade Upholstery

15° Reclining Angle

With a 15° recline range, the chair provides enhanced support for a variety of postures and movements. Designed to accommodate work, relaxation, and even short rest breaks, it delivers greater comfort and flexibility throughout the day.



Ergonomic Backrest

15° Reclining Angle

Featuring a 15° recline range, the chair offers enhanced support for natural body movement and multi-angle stretching. It comfortably accommodates various activities, including focused work, relaxation, and short rest periods, ensuring all-day comfort and flexibility.



Height Adjustment

The chair features a 110 mm height adjustment range, allowing users to easily adapt the seating position to their preferred working height. This flexibility supports proper posture adjustment and helps users quickly achieve a comfortable and productive seating position.



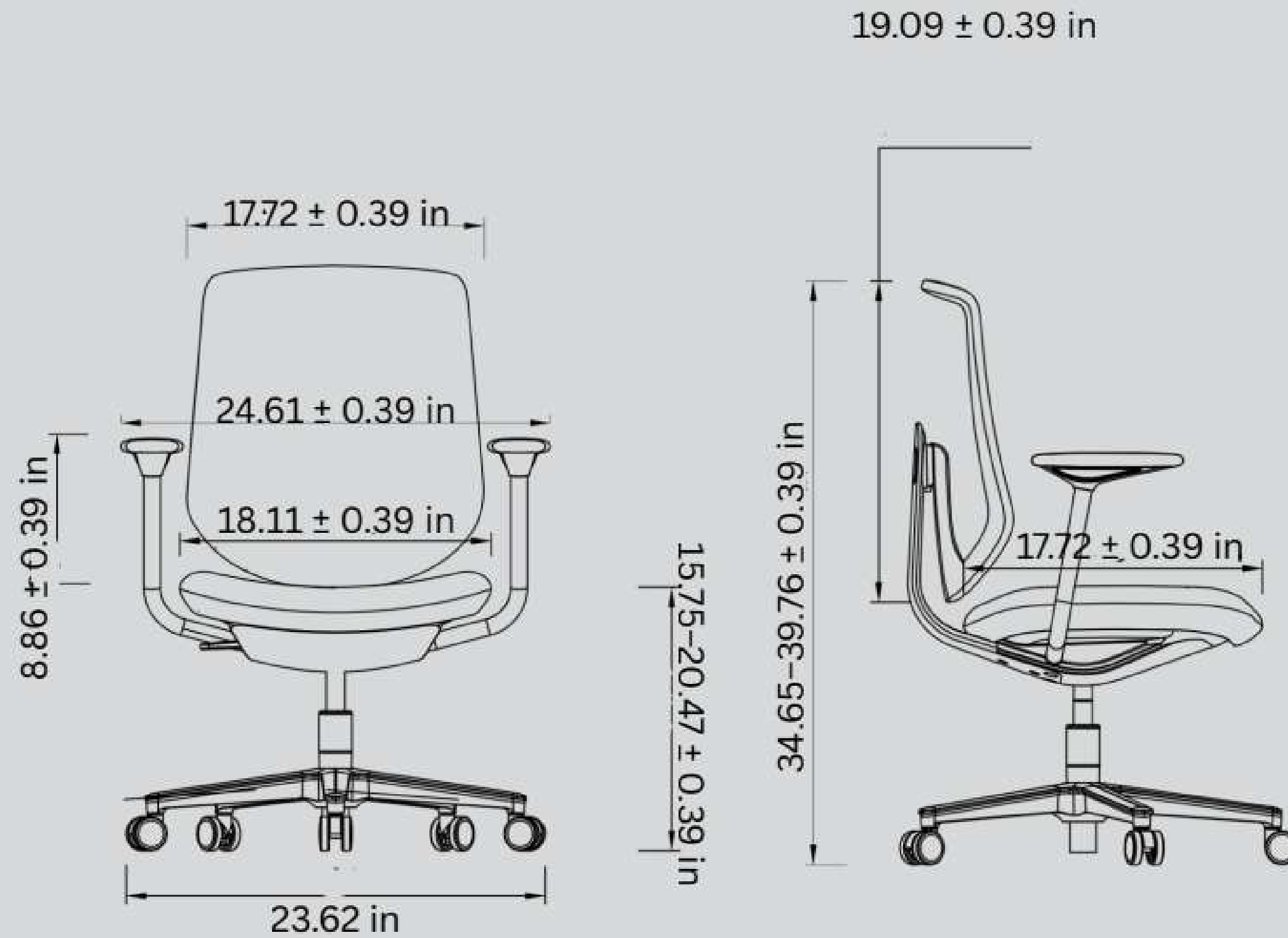
Product Configuration (KW)



Basten



Product Dimensions (KW)







Applications & Case Studies



3

1

Stylish

Comfortable

Disinfection-Ready

KW series



- Stylish Mesh Design
- Dual-Sided Medical-Grade Upholstery
- Ergonomic Backrest
- 15° Reclining Angle
- 110 mm Smooth Height Adjustment

Beauty with Performance



Design Concept



Design Concept

A highly functional and instantly recognizable physician consultation chair designed specifically for doctors who frequently transition between patient consultations, examinations, and documentation tasks. Built on ergonomic principles, it features an enlarged and thickened lumbar and back support system that provides comprehensive support and precise spinal alignment during extended periods of sitting. The integrated concealed arm support design enhances comfort and convenience, making clinical examinations more efficient and effortless.



USP

1. Innovative Design
2. Comfortable Seating Experience
3. Advanced Functionality



Innovative Design

The distinctive wing-shaped backrest naturally extends the lumbar and back support zones, creating a balanced blend of comfort and functionality. Designed to support the lower back on the inside and provide convenient arm support on the outside, its flowing contours bring thoughtful, human-centered design to modern healthcare environments.



High Recognizability

Comfortable Seating Experience

The gently curved seat and backrest are designed to follow the natural contours of the human body, providing soft yet effective support for the back and hips. By evenly distributing pressure while maintaining a stable sitting posture, the chair enhances comfort during extended periods of use.



Gentle Contouring

15° Reclining Angle

A thoughtfully engineered 15° recline angle provides additional support during stretching and relaxation. By enhancing weight distribution and body support, it delivers a more comfortable and restorative resting experience.



Height Adjustment

The chair features a 110 mm height adjustment range, allowing it to adapt to different user preferences and working positions. This flexibility supports proper posture alignment and helps users quickly achieve a comfortable and productive seating position.



Upholstery (Basten)

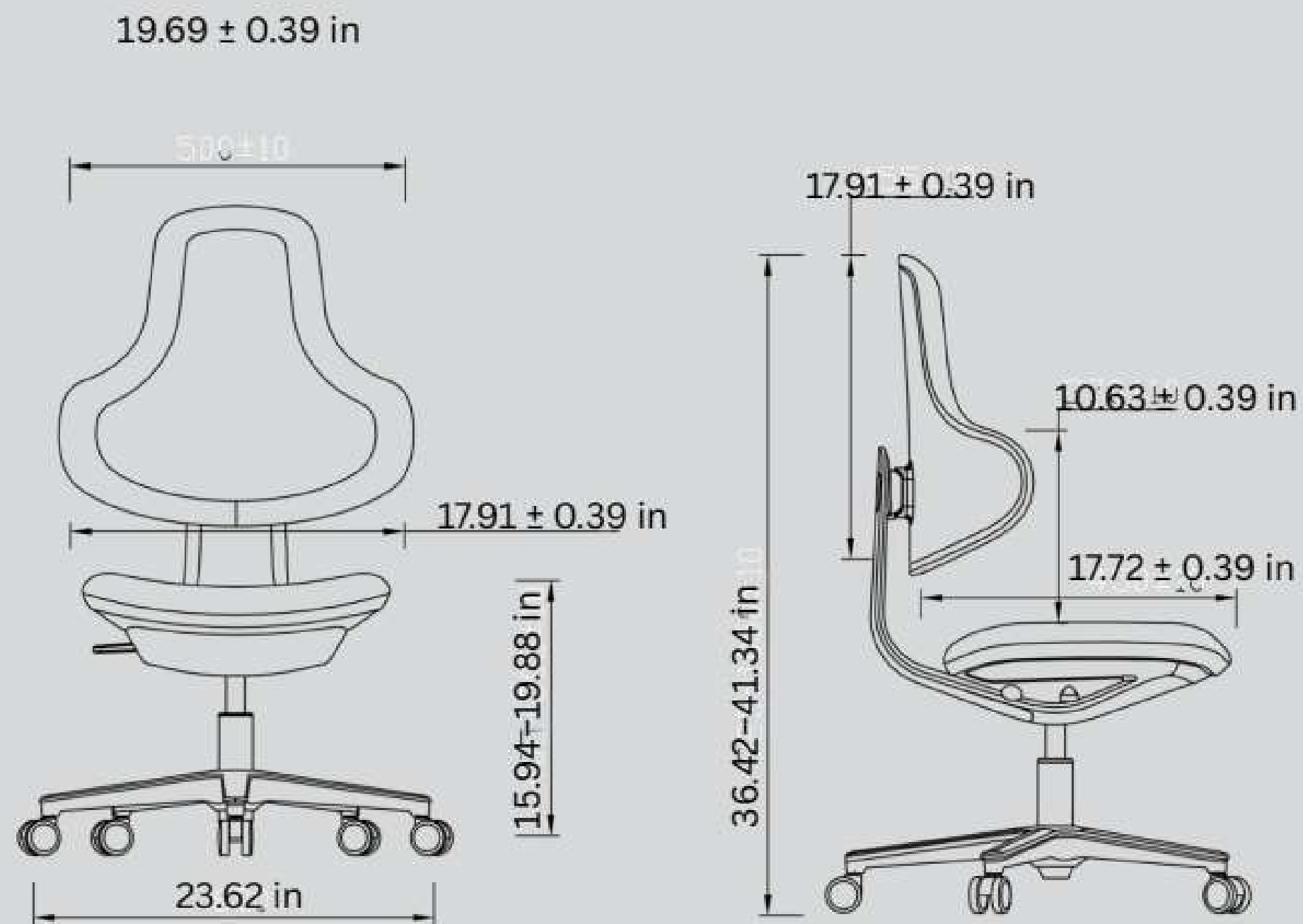
Four-Way Stretch Medical-Grade Upholstery



Product Configuration (KD)



Product Dimensions (KD)







Beautiful

High Performer

KD series



- Innovative Design
- Ergonomic Design
- PU Casters
- 15° Reclining Angle
- 110 mm Smooth Height Adjustment

Classic Signature Model



Design Concept



Design Concept



Designed as a classic and versatile medical chair, it meets the diverse requirements of multiple healthcare settings. Intended to become a reliable companion for physicians, specialist clinicians, physician assistants, and nursing staff, it combines practicality, comfort, and durability to support a wide range of daily clinical activities.

- Classic Design
- Comfortable Seating Experience
- Easy Storage & Space Saving
- Colour Frame Series

USP



Classic Design

Distinguished by its rounded rectangular backrest, the chair features a back support structure that naturally extends and connects to the base, creating a stable and durable support system. The gently uplifted seat design adds a sense of lightness and elegance, while the product's distinctive appearance has been recognized with a national design patent.



Design Patent

Comfortable Seating Experience

The rounded rectangular backrest incorporates ergonomic contours that follow the body's natural shape. The upper-back design provides targeted lumbar support, while the cushioned seat supports comfort during daily use.



15° Reclining Angle

A thoughtfully designed 15° recline angle enhances comfort during short breaks and relaxation. By providing gentle support and allowing natural body movement, it delivers a more comfortable and restorative seating experience.



Easy Storage & Space Saving

Designed for effortless mobility and convenient storage, the chair can be easily moved and tucked away when not in use. Its space-efficient design helps maximize the utilization of clinical areas, creating a more organized and efficient healthcare environment.



Easy Storage &
Space Saving

Colour Frame Series

Designed to support obstetrics and gynecology, paediatrics, children's hospitals, and maternal and child healthcare facilities with a welcoming, colourful healthcare environment.



Distinctive Colour Frame

KP



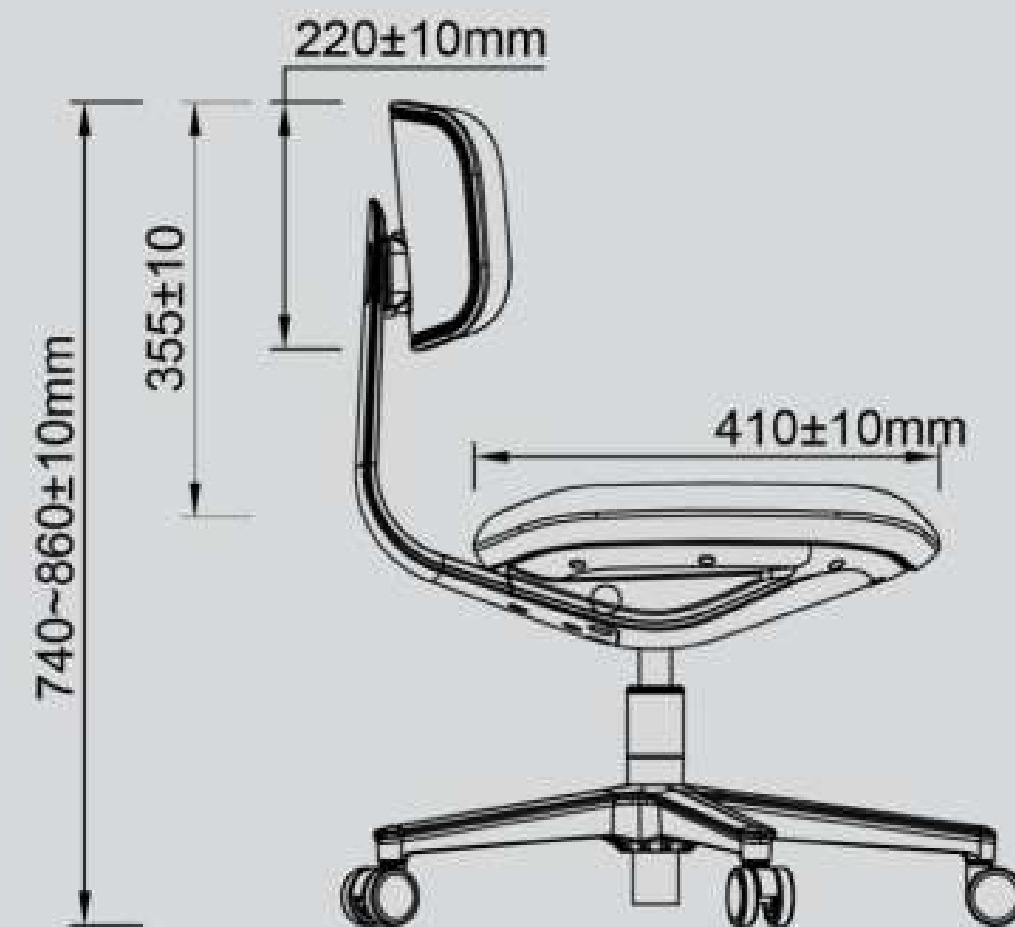
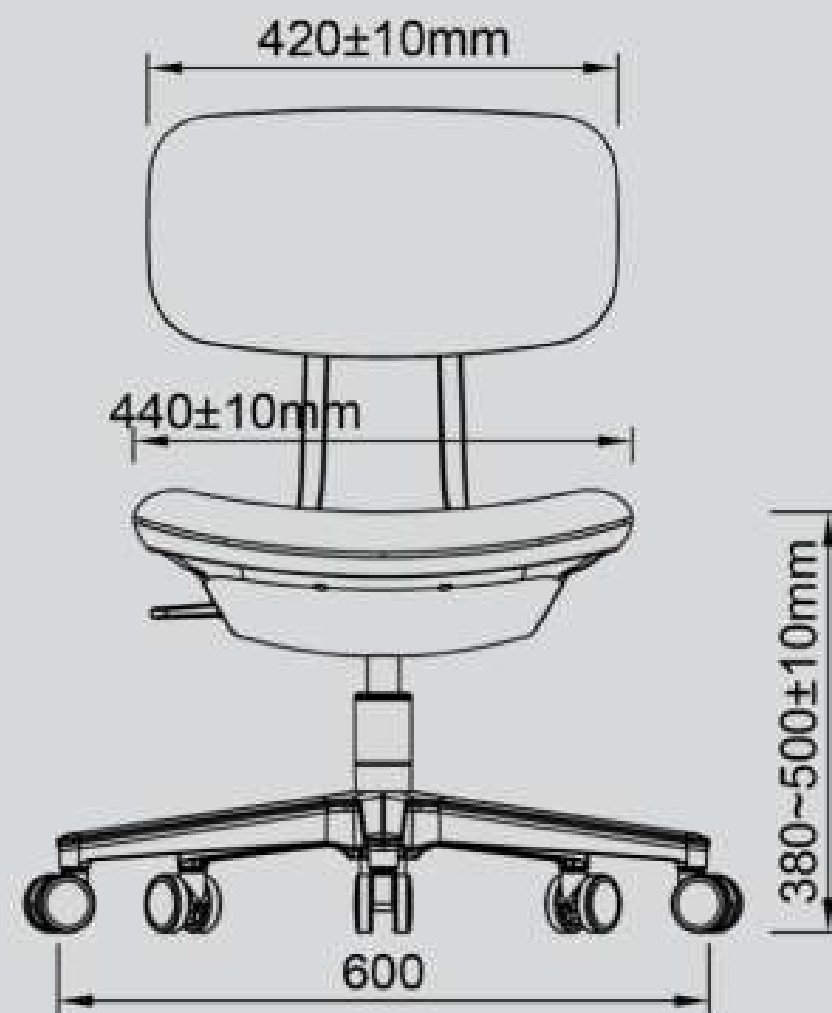
Product Configuration (KP)



Gas Lift: 120/30 mm Class-3 Black Coated Gas Lift

Casters: CT50-172G Casters

Product Dimensions (KP)



Applications & Case Studies



Applications & Case Studies



Flexible & Agile

One Chair, Endless Possibilities

KP series



- Design Patent
- Large Curved Upper Backrest with Lumbar Support
- 15° Reclining Angle
- Multi-Scenario Application

Free Storage & Green Spring

Medical Little Helper



Design Concept



Design Concept



Designed to meet the healthcare sector's requirements for compact dimensions, functionality, and convenience, this chair features a stylish and space-efficient design. Occupying minimal floor space while supporting a variety of seating positions—including forward-facing, reverse, and side sitting—it delivers a comfortable and versatile seating experience. The chair is engineered to maximize usability across multiple healthcare settings, including consultation rooms, laboratories, nursing stations, and triage areas.

USP

- 01. Classic Design
- 02. Comfortable Seating Experience
- 03. Easy Storage & Space Saving
- 04. Colour Frame Series



Design Patent

Protected by a patented design, the chair offers a perfect balance of quality and aesthetics. Its distinctive appearance reflects exceptional craftsmanship, innovative thinking, and enduring value.



Design Patent

Upper-Back Support with Lumbar Comfort

The large curved backrest supports both the upper back and lumbar region. Its shape follows the body's natural contours to provide reliable support and comfort through extended periods of sitting.



Full-Body Support

Color Frame Series

Designed to support obstetrics and gynecology departments, pediatric care areas, children's hospitals, and maternal and child healthcare facilities with a welcoming, colourful healthcare environment.



Adjustable Backrest

The backrest offers a 30 mm height adjustment range, allowing the chair to adapt to different users and seating preferences for improved ergonomic support and comfort.



Height Adjustment

The chair features a 120 mm height adjustment range, allowing it to adapt to different users and work heights for improved comfort and ergonomic support.

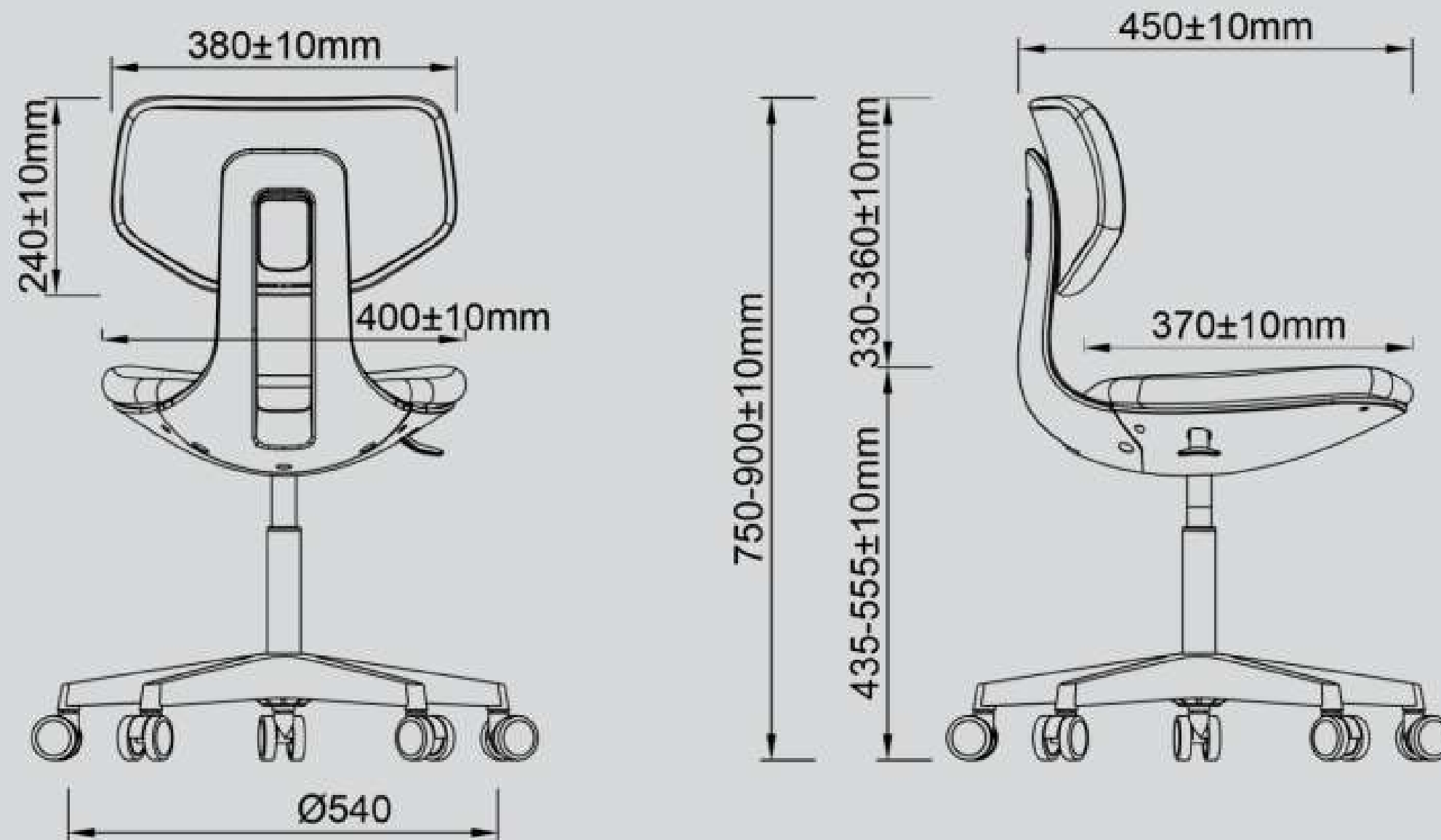
120mm



Product Configuration (KS)



Product Dimensions (KS)





Applications & Case Studies



Applications & Case Studies



Applications & Case Studies



Medical Office Companion

KS series



- Design Patent
- Large Curved Upper Backrest with Lumbar Support
- 30 mm Adjustable Backrest Height
- 260 mm Seat Height Adjustment
- Multi-Scenario Applications

High Aesthetic Appeal • Easy Operation



Design Concept



Design Concept

The KT Operator Chair has been comprehensively upgraded and optimized in terms of seat dimensions, height adjustment mechanism, and overall design. Engineered to meet the demanding requirements of surgical, laboratory, and nursing environments, it provides healthcare professionals with a reliable, flexible, and ergonomic seating solution for a wide range of clinical applications.



- 01. Seat Dimensions
- 02. Ring-Shaped Height Adjustment Lever
- 03. Portable Seat Shell



Seat Dimensions

With a 395 mm diameter seat, the stool provides enhanced seating comfort compared with the smaller-sized products commonly available on the market. At the same time, its compact design maintains excellent space efficiency and storage convenience.



Ring-Shaped Height Adjustment Lever

The 360° ring-shaped height adjustment lever allows effortless operation without the need for visual alignment. Simply press any point on the ring to adjust the seat height smoothly and conveniently. This innovative design eliminates the inconvenience of traditional single-lever mechanisms, making height adjustment quick, intuitive, and seamless.



Portable Seat Shell

The underside of the seat features an integrated grip recess, allowing the chair to be lifted easily and securely without slipping. This portable design supports quick movement and cross-area collaboration, meeting the mobility demands of fast-paced healthcare environments.



PU Silent Casters

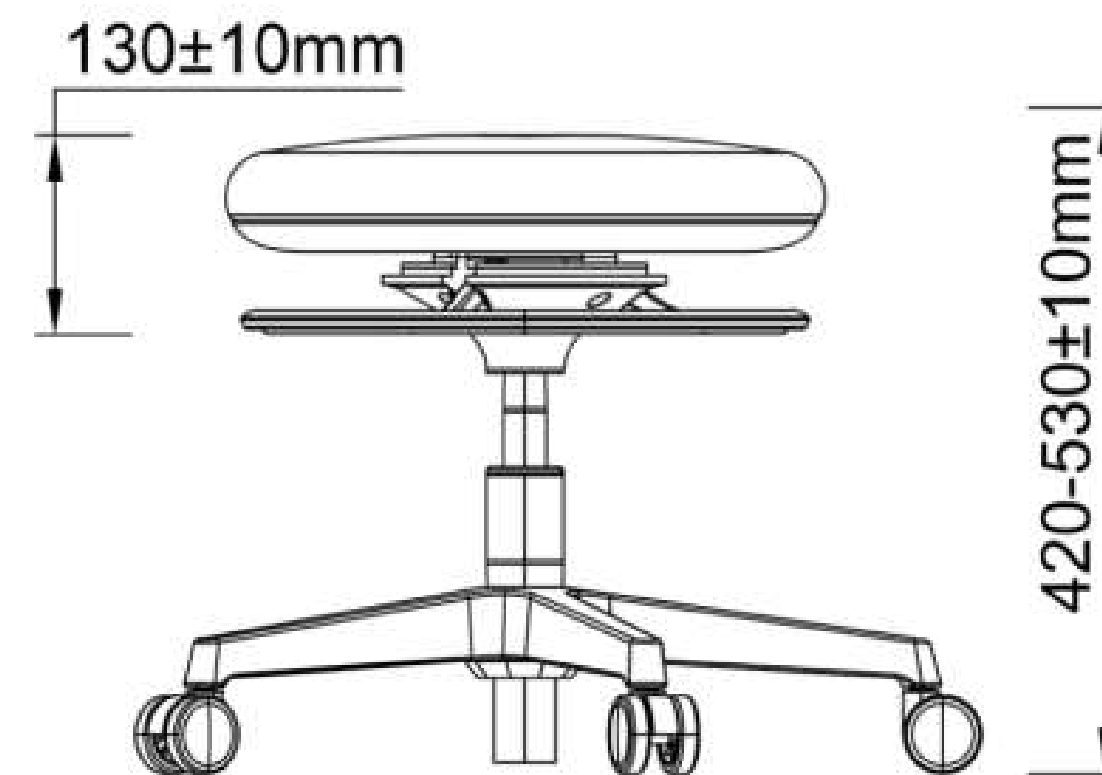
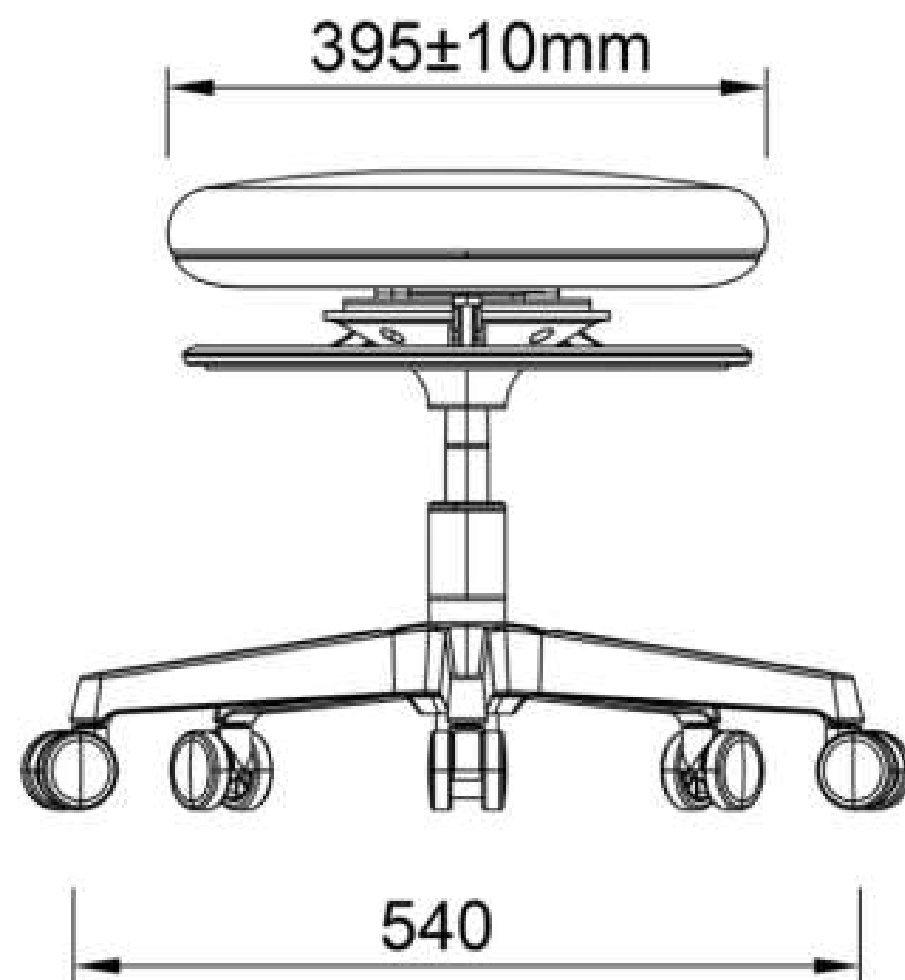
Made from high-quality PU material, the casters help minimize friction and wear on healthcare flooring surfaces. Designed for smooth and quiet mobility, they move silently without leaving marks, ensuring a clean, comfortable, and professional medical environment.



Product Configuration (KT)



Product Dimensions (KT)





Applications & Case Studies



Applications & Case Studies





Attractive & Functional

Effortless Height
Adjustment

KT series



Moderately
Sized Seat



360° Ring-Shaped
Adjustment Lever



Silent PU
Casters



Portable Grip-
Recess Design



Comfortable
Seating Experience



Laboratory (Healthcare) Chairs – Solution Recommendations

Where Style Meets Performance



Design Concept



Design Concept

Purpose-built for laboratory environments, this chair focuses on three core requirements: precision control, lasting comfort, and modern minimalist design. Comprehensive upgrades and optimizations have been made to the seat dimensions, height adjustment mechanism, and overall form to address the limitations of traditional PU stools. The result is a more professional laboratory seating solution that delivers enhanced functionality, superior comfort, and a higher level of adaptability to diverse laboratory applications.



USP

- 01. Seat Dimensions
- 02. 360° Ring-Shaped Height Adjustment Lever
- 03. Portable Seat Shell
- 04. Anti-Slip Texture



Seat Dimensions

With a 395 mm diameter seat, the stool provides a broader seating surface for comfort while maintaining a compact footprint for storage and daily clinical use.



Ring-Shaped Height Adjustment Lever

The ring-shaped height adjustment lever supports smooth height changes without interrupting workflow. The compact control is designed for quick, intuitive use in clinical and laboratory settings.

150mm



Portable Seat Shell

The underside of the seat includes an integrated grip recess, helping the stool move easily and securely between work areas while supporting flexible clinical and laboratory workflows.



Anti-Slip Texture

Featuring a patented centrifugal anti-slip pattern, the seat surface is designed with droplet-shaped textures radiating outward from the center. This unique pattern creates multidirectional friction, helping to distribute pressure evenly and provide greater stability and security while seated.



Anti-Slip Texture

Featuring a patented centrifugal anti-slip pattern, the seat surface is designed with droplet-shaped textures radiating outward from the center. This unique pattern creates multidirectional friction, helping to distribute pressure evenly and provide greater stability and security while seated.



Premium PU Foam

Manufactured using specially formulated high-activity, high-molecular-weight polyether polyols, the foam delivers exceptional resilience and flexibility. With a rebound rate exceeding 65%, it provides strong support and lasting comfort for demanding laboratory and clinical environments.

Material Performance

- High-resilience seating support
- Designed for prolonged daily use
- Durable performance for clinical environments
- Suitable for laboratory and healthcare workspaces

Final upholstery, cleaning, and chemical-resistance requirements should be confirmed for each project.

PU Casters

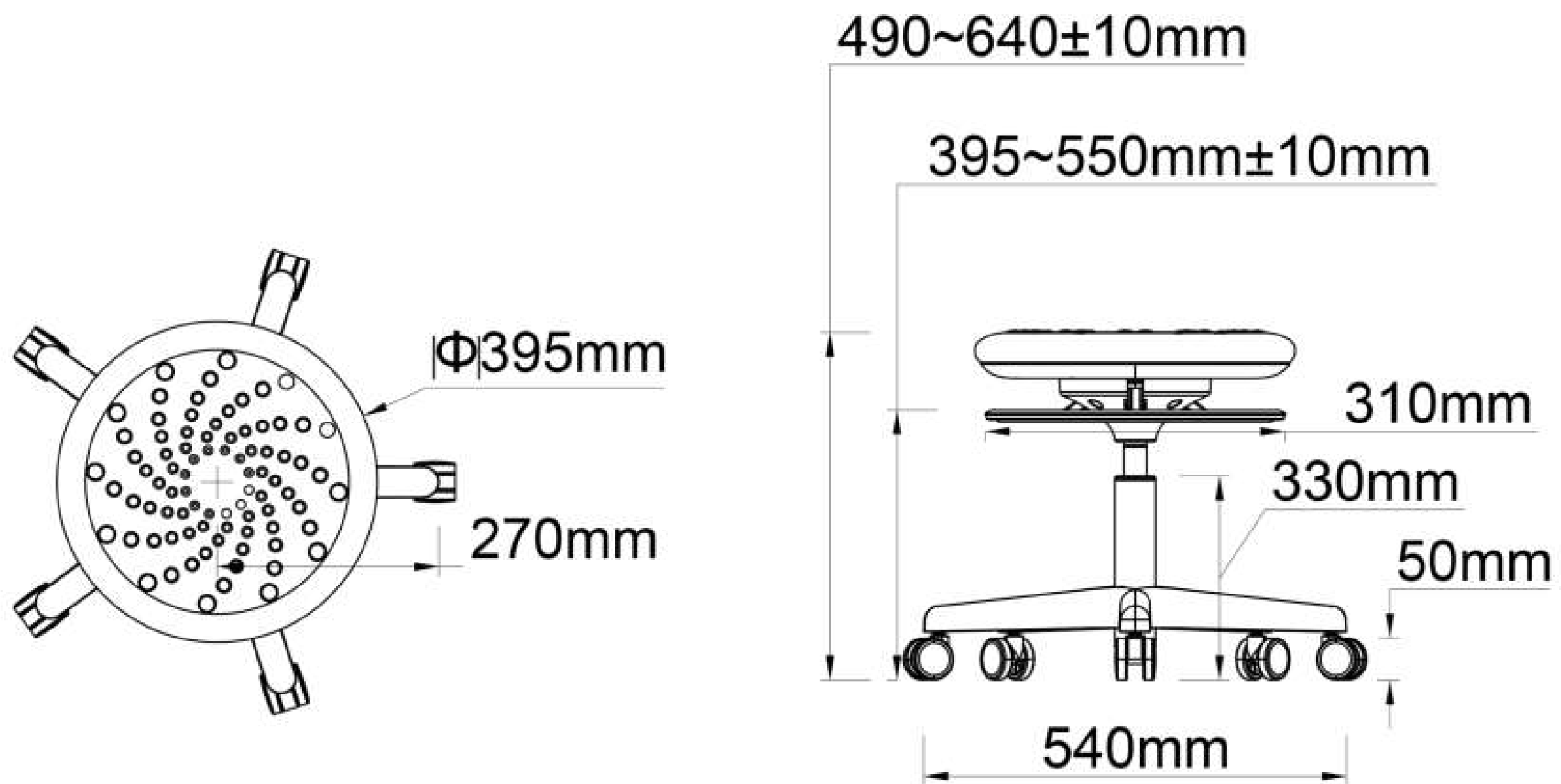
Constructed from high-quality PU material, the casters help reduce friction and wear on laboratory flooring surfaces. They support smooth, quiet movement while helping maintain a clean professional environment.



Product Configuration (LT)



Product Dimensions (LT)





Applications & Case Studies



Applications & Case Studies





Attractive & Functional
Effortless Height Adjustment

LT series



 **Moderately
Sized Seat**



**Portable Grip-
Recess Design**



**360° Ring-Shaped
Adjustment Leve**



Silent PU Casters
Supportive
four paragraphs



**Comfortable Seating
Experience**

Worth the Search



Design Concept



Design Concept

Designed to meet the latest laboratory requirements for seating style, dimensions, functionality, and convenience, this chair features a modern, minimalist aesthetic with a dynamic and vibrant character.

To address the electrostatic control needs of laboratory environments, the LP27 (ESD Version) incorporates advanced antistatic treatment technologies, eliminating the need for traditional external grounding chains. This integrated solution enhances both functionality and appearance, ensuring a clean, professional look that complements the requirements of modern laboratories.



USP



- 01. Modern & Minimalist Design**
- 02. Comfortable Seating Experience**
- 03. Premium PU Construction**
- 04. Internationally Certified ESD Protection**

Modern & Minimalist Design

Featuring a distinctive split design, the rounded rectangular backrest and gently curved seat create clean, refined lines. The surface is enhanced with a subtle textured anti-slip pattern that combines practicality with understated elegance.

Lightweight yet sturdy, the chair embodies a modern minimalist aesthetic while delivering reliable performance for laboratory environments.



Ergonomic Backrest & Seat

The ergonomically designed large curved backrest provides excellent wraparound support, comfortably supporting both the upper back and lumbar region. The contoured seat features a recessed design that evenly distributes pressure on the hips, delivering outstanding comfort and support throughout extended periods of sitting.



15° Reclining Angle

A thoughtfully designed 15° recline angle provides gentle support and enhanced comfort during relaxation. By allowing natural body movement and improved weight distribution, it delivers a more comfortable and restorative seating experience.



Height Adjustment

The chair features a 110 mm height adjustment range, allowing it to adapt to different users and workstations. This flexibility helps promote proper posture alignment and enables users to quickly achieve a comfortable and efficient seating position.



Anti-Slip Surface

The backrest and seat feature a patented dot-and-line array anti-slip pattern that provides enhanced grip and stability. The three-dimensional texture creates a visually refined appearance without feeling overly dense, combining practical functionality with modern aesthetics.



Premium PU Foam

Specially formulated polyether foam delivers resilient support and long-lasting comfort. The material is suited to demanding laboratory and clinical environments where durability matters.



Class-4 Gas Lift

Equipped with a Class-4 gas lift, the chair provides reliable height adjustment with smooth operation, supporting safer movement and day-to-day user comfort.

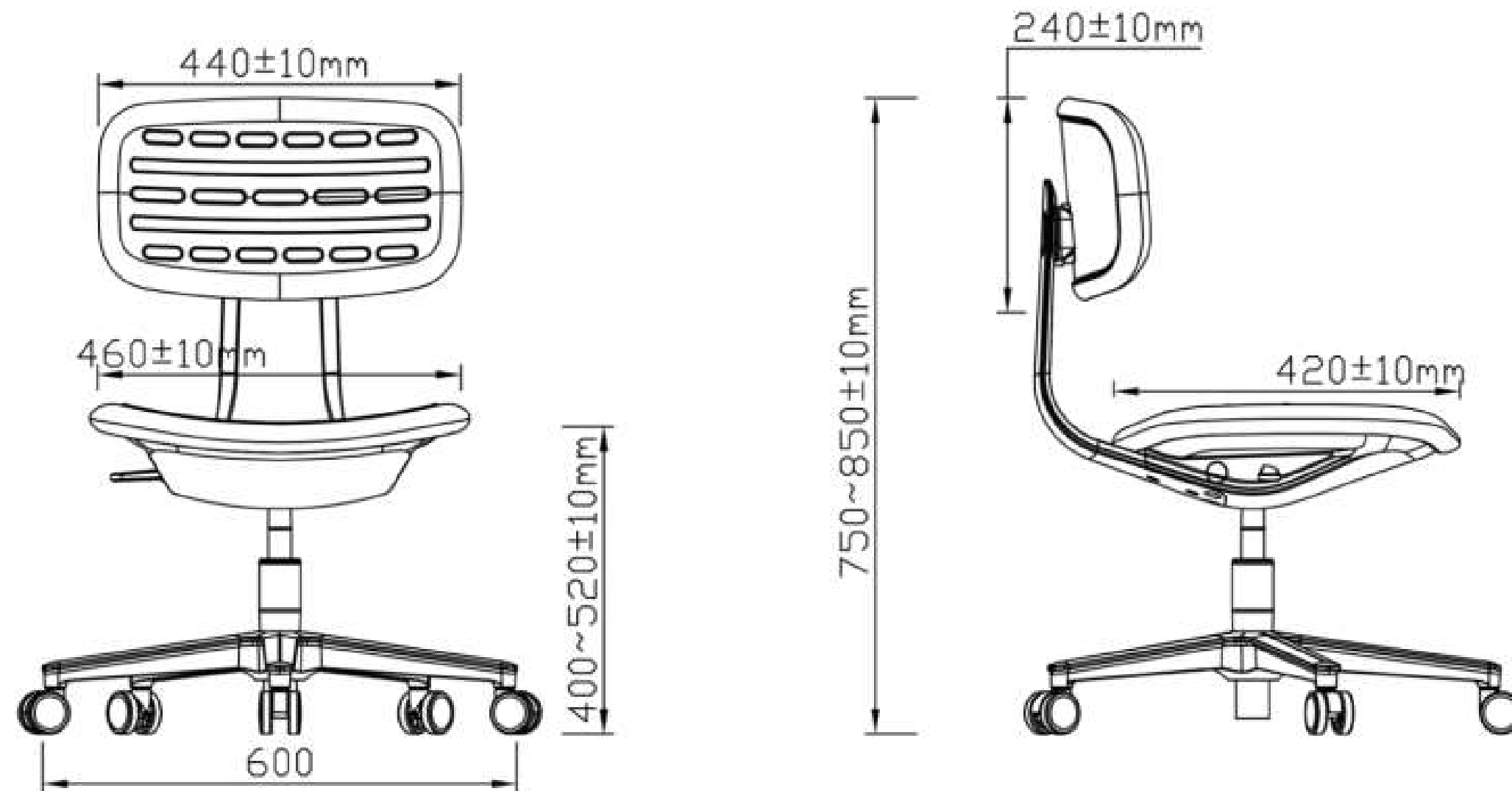


Explosion-Proof Safety

Product Configuration (LP – ESD Version)



Product Dimensions (LP – ESD Version)





Applications & Case Studies



Applications & Case Studies



Stylish

User-Friendly



Anti-Static

LP (Anti-Static) series



SGS International
Certification



Multi-Component Anti-
Static System



No Conductive
Grounding Chain
Required



Comfortable PU
Seating
Experience



Class 4
Explosion-Proof
Gas Lift Cylinder

Where Style Meets Performance



Design Concept



Design Concept

Purpose-built for laboratory environments, this chair focuses on three core requirements: precision control, lasting comfort, and modern minimalist design. Featuring an innovative dual-mode seating system, high-density PU construction, and a three-dimensional anti-slip structure, it enhances both user comfort and operational flexibility through thoughtful material and structural engineering. The result is a more professional laboratory seating solution that delivers superior adaptability and performance across a wide range of laboratory applications.



- 01. Innovative Design
- 02. Comfortable Seating Experience
- 03. Premium PU Construction

USP



Innovative Design

The ergonomic lumbar-support backrest is widened and shaped to provide wraparound comfort. Integrated contours support ease of movement and a more comfortable sitting experience.



Premium PU Foam

Specially formulated PU foam delivers resilient support and long-lasting comfort. It is designed for durability and daily use in demanding laboratory and clinical environments.



15° Reclining Angle

A thoughtfully designed 15° recline angle provides additional support during stretching and relaxation. By enhancing body support and weight distribution, it delivers a more comfortable and restorative seating experience.



Height Adjustment

The chair features a 100 mm height adjustment range, allowing it to adapt to different users and work surfaces. This flexibility helps promote proper posture alignment and enables users to quickly achieve a comfortable and productive seating position.



Anti-Slip Texture

The backrest and seat feature a three-dimensional anti-slip texture designed to enhance stability and comfort. By helping to distribute pressure evenly and prevent slipping, the textured surface provides a secure and supportive seating experience.



Three-Dimensional Anti-Slip Texture

PU Silent Casters

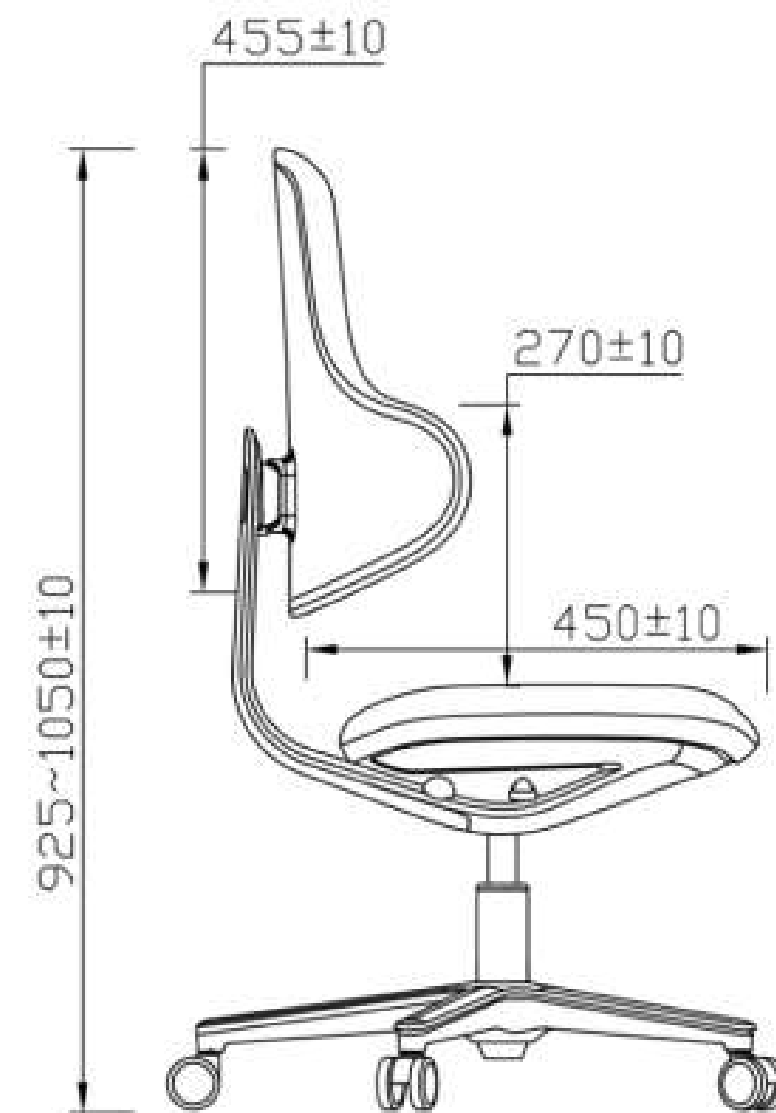
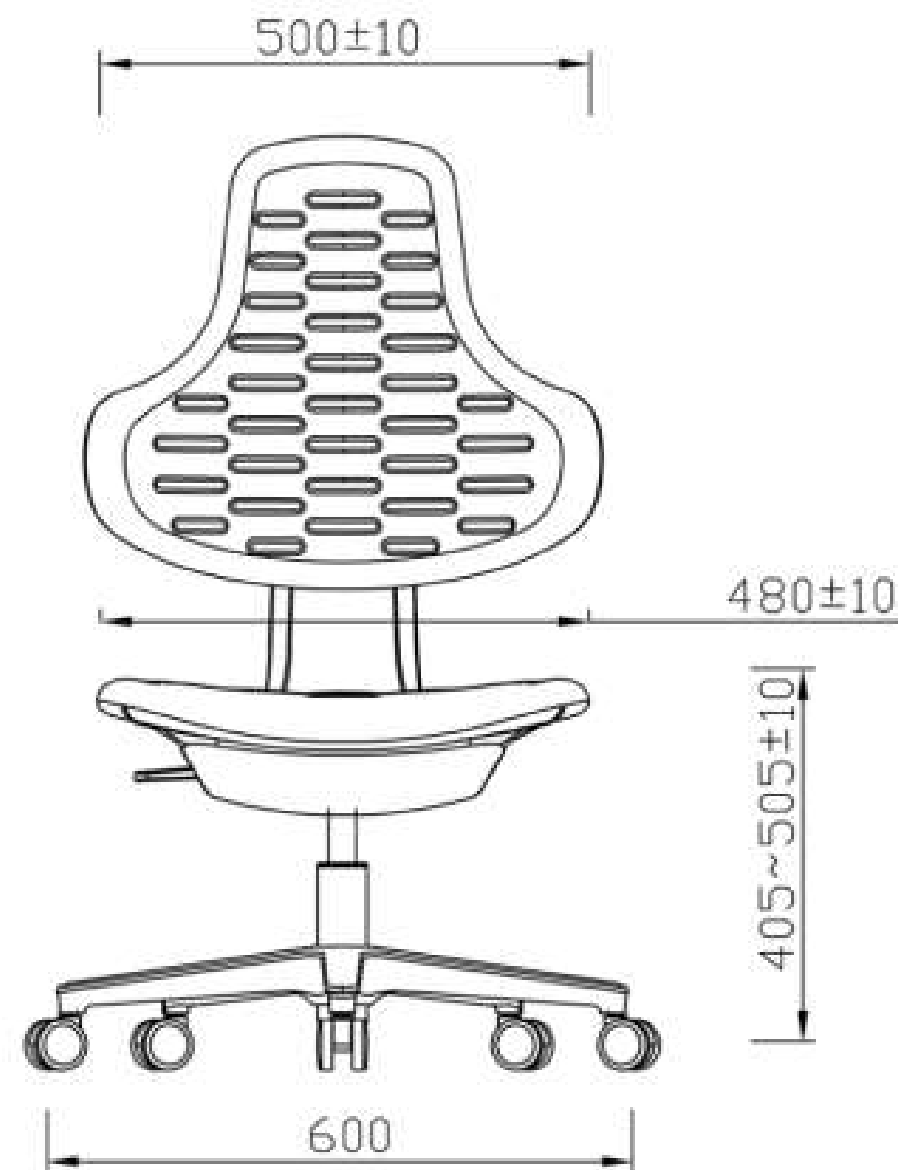
Constructed from high-quality PU material, the casters help minimize friction and wear on laboratory flooring surfaces. Designed for smooth and quiet movement, they roll silently without leaving marks, ensuring a clean, efficient, and professional laboratory environment.



Product Configuration (LD)



Product Dimensions (LD)





Applications & Case Studies



Applications & Case Studies



**Stylish and
Capable**

**High
Performer**

LD series



☁ Comfortable
Seating Experience



3D Anti-Slip
Design



PU Casters



15° 15° Recline Tilt



100mm

Smooth Height
Adjustment

Compact Size, Big Versatility



Design Concept



Design Concept



Designed to meet the latest laboratory requirements for seating style, dimensions, functionality, and convenience, this chair features a modern, minimalist aesthetic with a dynamic and vibrant character. Its compact footprint maximizes space efficiency while supporting a variety of seating positions, including forward-facing, reverse, and side sitting, to accommodate different work preferences and tasks. Purpose-built for laboratory environments, it delivers a comfortable seating experience and provides versatile support for a wide range of laboratory applications and daily operational needs.

- **01. Compact & Stylish**
- **02. Comfortable Seating Experience**
- **03. Premium PU Construction**

USP



Compact & Stylish

Featuring a pentagonal rounded-corner backrest and a gently contoured seat for enhanced support, the chair combines clean lines with a sleek silhouette. Its modern and refined design delivers a contemporary aesthetic, making it an ideal fit for today's laboratory and healthcare environments.



Large Curved Backrest

The large curved backrest is designed to support both the upper back and lumbar region. Shaped to follow the natural contours of the body, it provides firm and reliable lumbar support, delivering enhanced comfort throughout extended periods of sitting.



Adjustable Backrest

The backrest offers a 30 mm height adjustment range, allowing it to adapt to different users and seating preferences for improved ergonomic support and comfort.



Height Adjustment

The chair features a 110 mm height adjustment range, allowing it to adapt to different users and work requirements. The smooth adjustment mechanism operates effortlessly—as smooth as milk—helping users achieve the ideal seating position quickly and comfortably.



Premium PU Foam

Specially formulated PU foam provides resilient support and comfort for extended use. Its durable performance supports daily laboratory, clinical, and office seating applications.



PU Silent Casters

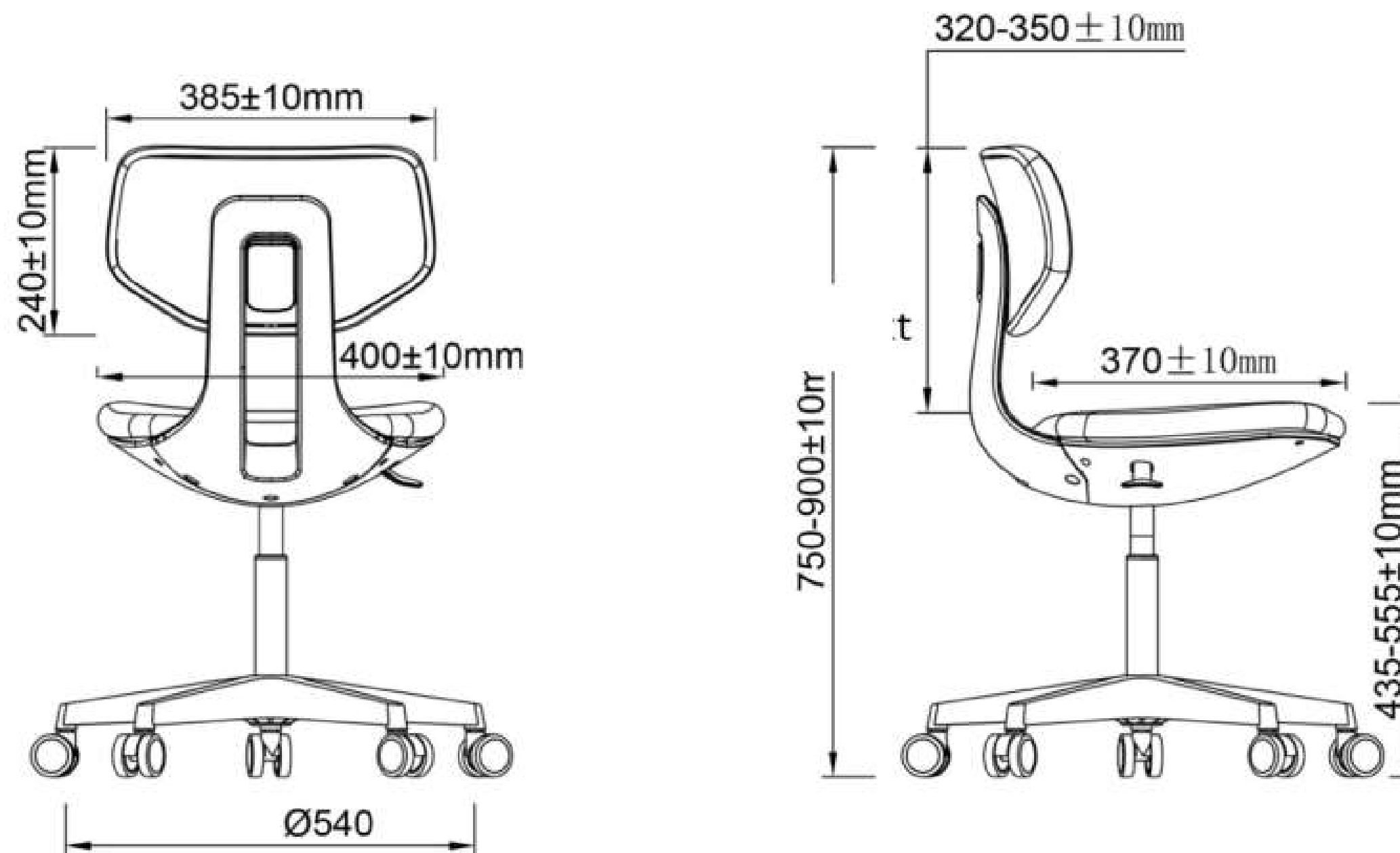
Made from high-quality PU material, the casters help reduce friction and wear on laboratory flooring surfaces. Designed for smooth and quiet mobility, they move silently without leaving marks, ensuring a clean, efficient, and professional laboratory environment.



Product Specifications (LS Model)



Product Dimensions (LS Model)





Scenario

Case Study



Scenario

Case Study



Compact Size

Wide Range of Applications

LS series



- Silent Casters
- Large Curved Backrest with Lumbar Support
- 110 mm Smooth Height Adjustment
- Comfortable PU Seat
- Suitable for Multiple Applications



Administrative Office (Hospital) Chairs – Solution Recommendation

High-Value Healthcare Office Seating



Design Concept



An office chair that perfectly combines design, quality, comfort, and cost efficiency, delivering exceptional value for money!

01. Patented Design

02. Ergonomic Design

03. Generous Dimensions



Ergonomic Backrest Support

The backrest is designed to follow the natural curve of the spine, providing excellent lumbar support and a comfortable reclining experience.



Patent Protection

Ergonomic Backrest

The backrest conforms to the natural curvature of the spine, providing effective lumbar support and a comfortable seating experience.



Ergonomics

Generous Dimensions

The larger dimensions provide a more comfortable seating experience.



Wider and More Comfortable.

123° Recline

The larger recline angle provides a more comfortable resting experience.



Height-Adjustable Armrests

Black PU-padded armrests with adjustable height for customized support.



Product Specifications (FN Best-Seller)



Black Nylon Mesh Frame



Virgin Foam Seat Cushion with Black Plastic
Seat Shell



Single-Position Locking Tilt Mechanism



55 mm PA Casters



Height-Adjustable Black PU Armrests

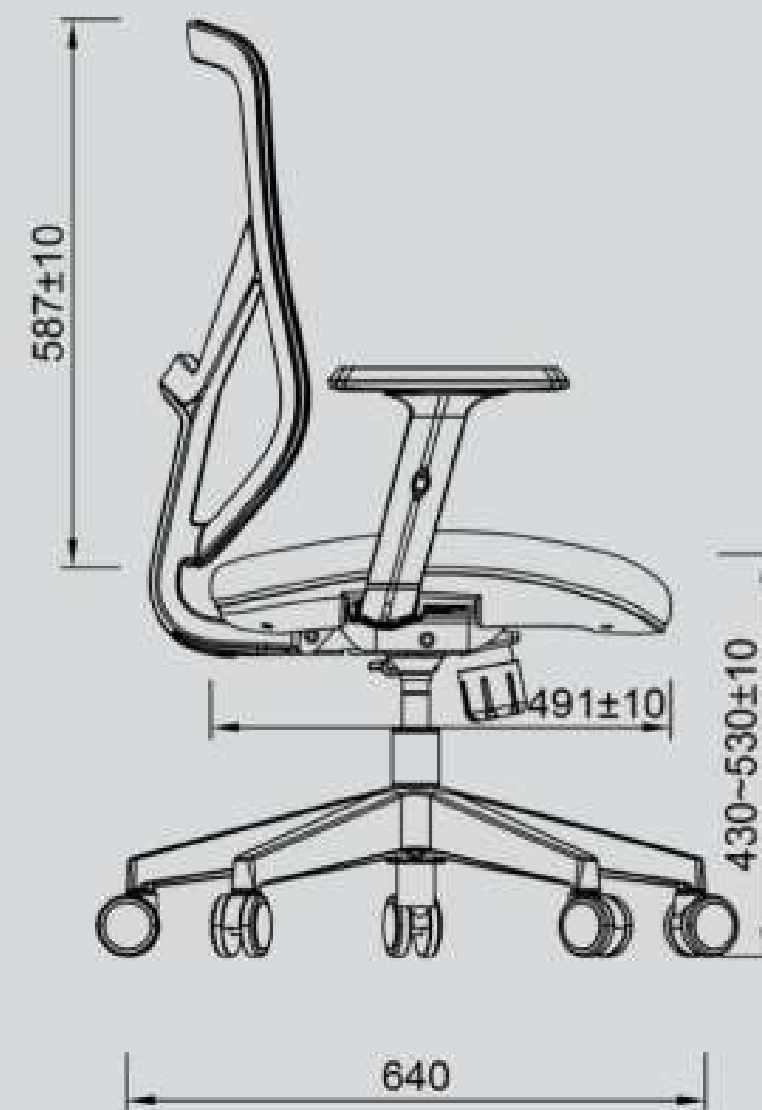
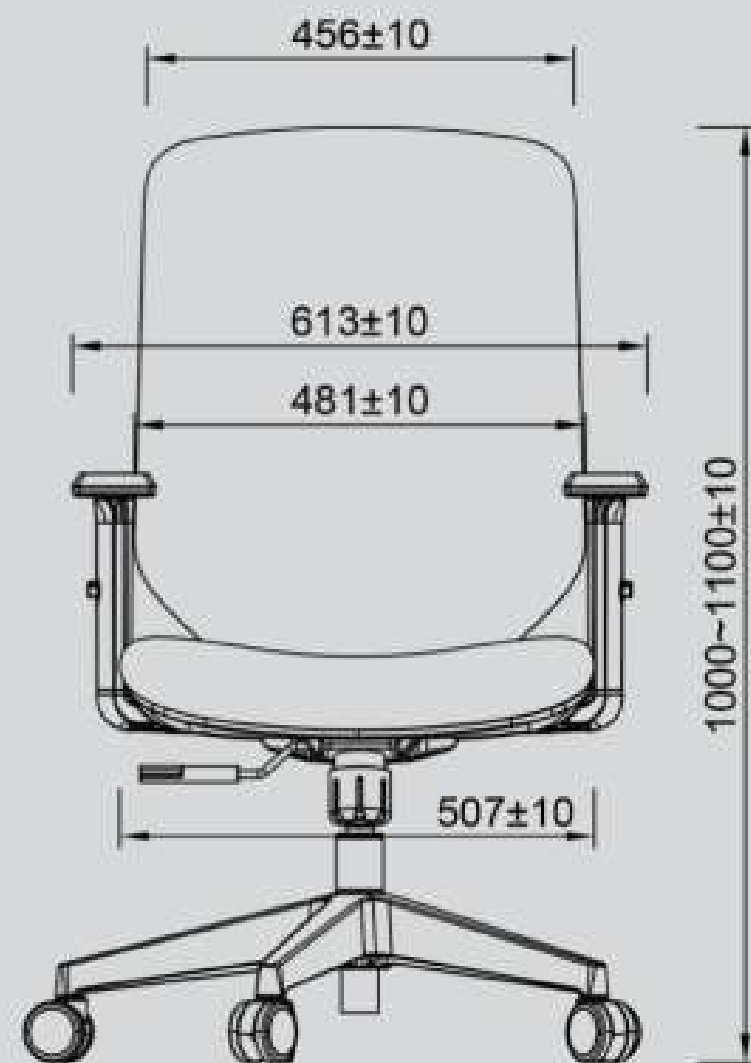


100/50 Gas Lift Cylinder



320 mm Black Nylon Base

Product Dimensions (FN Best-Selling Model)





**Application
Scenarios
Case Studies**



**Application
Scenarios
Case Studies**





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Focused on **Your Growth.**



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for a better future.