M Nightingale



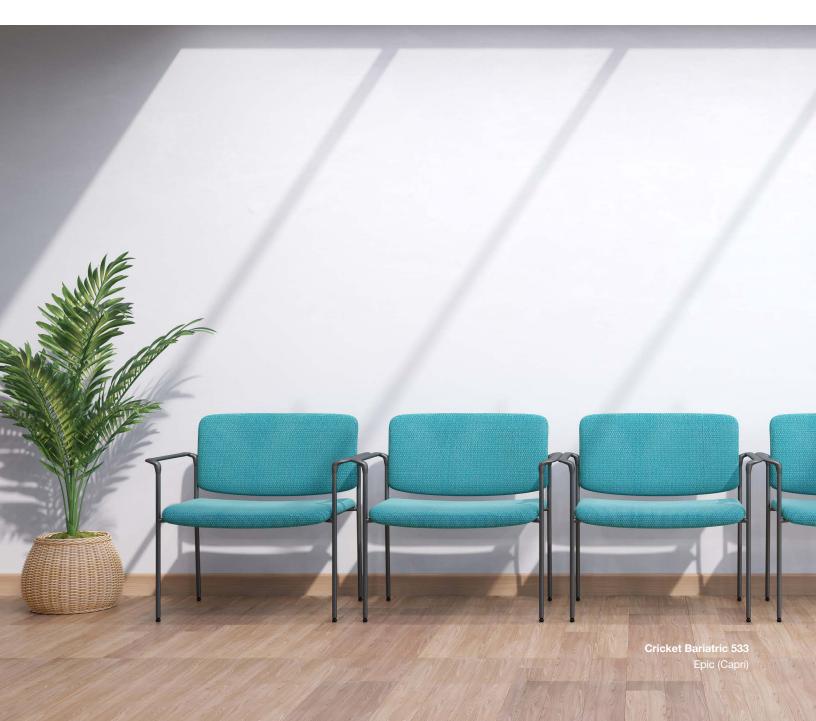
HEALTHCARE

nightingalechairs.com

512 CRICKET BARIATRIC I Nightingale Healthcare

DURABLE AND COMFORTABLE.

The Cricket Bariatric is a heavy duty seat, capable of holding up to 500lbs. It is well suited for healthcare applications, including reception and guest seating requirements.



512 CRICKET BARIATRIC I Nightingale Healthcare

features



A. HEAVY DUTY SEAT

Models 512 and 513 are sized to accommodate users up to 300 lbs.

Models 522 and 523 are sized to accommodate users up to 400 lbs.

Models 532 and 533 are sized to accommodate users up to 500 lbs.

B. EASY TO CLEAN

Separate seat and back for easy cleaning.

C. DURABLE FRAME

Steel frame 7/8" outside diameter, 13 gauge with extra seat stretcher for structural integrity.

D. BASE

Rear angled back legs for stability and welded corner braces for added strength.



512 Sled base 300lbs capacity



Armchair 300lbs capacity



522 Sled base 400lbs capacity



523 Armchair 400lbs capacity



532 Sled base 500lbs capacity



533 Armchair 500lbs capacity

1864 SURGEON CONSOLE I Nightingale Healthcare

MODERN. SOPHISTICATED.

The Surgeon Console chair was engineered to provide individual comfort and support for prolonged periods of time. The patented self-adjusting back and armrest support offers top-level ergonomic comfort that the user will appreciate.



1864 SURGEON CONSOLE I Nightingale Healthcare

features



models



1864 Mid back



1864-DS Mid back stool

A. AUTOMATIC ADJUSTMENT

Self-adjusting, concave armrests built into back with spring system to allow automatic adjustments for each user.

B. ENERSORB™ SEAT

High-resiliency Enersorb Foam to reduce sitting fatigue by reducing pressure points and increasing blood circulation.

C. ADJUSTABLE BACK

Built-in ratchet system for back height adjustment and self adjusting lumbar support.

D. SLEEK MECHANISM

Swivel mechanism with free float or variable back angle adjustment, pneumatic height adjustment, seat slide adjustment.

E. EASY MOBILITY

2" black dual-wheel, non-marking, hooded polyurethane hard surface casters.

F. STURDY BASE

5-prong, polished aluminum base with clear lacquer finish to maintain bright appearance.

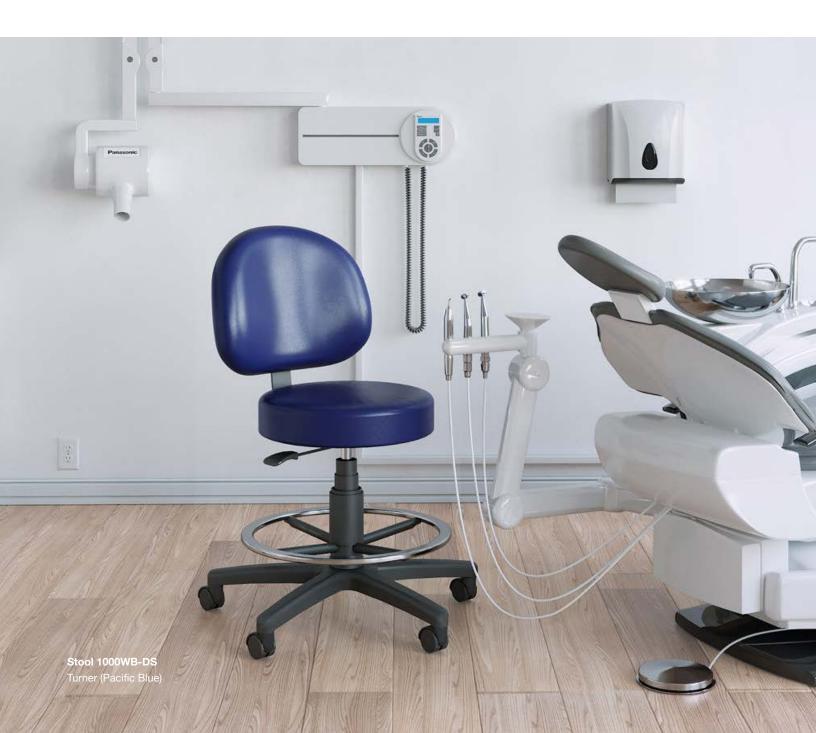
G. FOOT REST

Optional height adjustable foot rest.

1000 STOOL I Nightingale Healthcare

PRACTICAL. FUNCTIONAL. VERSATILE.

To the point, like its name, Nightingale's Stool is an economical and comfortable chair engineered for use in medical, dental, laboratory, or small-space environments where mobility is essential.



1000 STOOL I Nightingale Healthcare

features



A. DESIGNED FOR COMFORT

High density, high resiliency foam for added durability and comfort (1000, 1000WB).

B. DURABLE & HYGIENIC

Molded polyurethane seat and pivoting back for durability and hygienic requirements (1010).

C. SIMPLE MECHANISM

Swivel mechanism featuring a 5.5" pneumatic seat height adjustment.

D. FINISH Mechanism, base, casters and trim standard in black.

E. BASE AND CASTERS

5-prong heavy duty nylon base with 2" dual wheel carpet casters. Optional height adjustable foot ring.



1000 Stool



1000WB Stool with back



1010 Stool with polyurethane seat and back



1009 Stool trumpet base

ON THE GO.

Accommodating Butterfly chairs help health professionals to quickly and easily come together, move around, move apart-whatever the work requires. Lightweight and mobile for impromptu change.



808 BUTTERFLY I Nightingale Healthcare

features



A. BACK GRIP

Handle built into back of chair allows it to easily be picked up and moved.

B. ERGONOMIC BACK

The flexible, ergonomically shaped back facilitates healthy spinal support.

C. CURVED BACK

Compound curved nylon back for comfort and easy to sanitize. The flexible, ergonomically shaped back facilitates healthy spinal support.

D. LIGHT FOAM SEAT

Provides extra comfort and distributes weight evenly across the surface.

E. OPTIONAL ARMS

Unobtrusive, short arms provide just enough added support without getting in the way.

F. ANGLED LEGS WITH FLOOR GLIDES

Provide stability and ease of movement.



800 Task chair with arms



811 Stacker with arms



810UFST Barstool with arms, upholstered seat

CLEAN. TAILORED. ESSENTIAL.

The Will is a sensible and cultivated modular armchair. With easily replaceable components and quickly assembled modular construction, the Will is built to last. It is the perfect combination of comfort, style and functionality.



950 WILL I Nightingale Healthcare

features



A. DURABLE FRAME

Fully upholstered, modular wood frame for strength and durability.

B. REPLACEABLE COMPONENTS Components are easily replaceable.

C. QUICK ASSEMBLY No tools required, parts slide together like a bed frame.

D. LEGS Standard satin aluminum legs.



950 Mid back with black mesh seat and back



950-EL-RH Modular lounge chair with electrical / USB port on right hand side

HIGH DENSITY STACKER.

The Beetle is a high-density, stackable chair. Comfortable enough for daily use and easy to store, the Beetle is an all-purpose stacker for educational, institutional, or group seating needs.



300 BEETLE I Nightingale Healthcare

features



A. SOLID FRAME

Chrome-plated steel 7/16" wire frame for strength and durability.

B. ERGONOMIC SUPPORT

Textured polypropylene seat and back shells contoured to help maintain ergonomic comfort.

C. MORE ROOM

Frame cross bar set back to provide greater leg clearance.

D. TABLET ARM OPTION

Finish for 300AT flip-up tablet arm is standard in black laminate with solid hardwood core.

E. SLEEK FINISH

Frame is duplex nickel chrome for durability.



308 High density stacker, armless



308UF High density stacker with upholstered seat and back, armless



300ATR Side chair with tablet arm (Right handed)

COMFORT. SUPPORT.

WXO chairs design and construction incorporates ergonomic principles and technologies. It sports a refined sleek profile with distinctive comfort and support. Great for healthcare environments.



5800 WXO I Nightingale Healthcare

features



models



5800-SM-WH Mid back with silver mesh seat and back, white package



5800UFST-WH Mid back upholstered seat, white package



5800UF-WH Mid back upholstered seat and back, white package

A. ABLEX™ MESH

Allows air to pass freely and moves with you, providing dynamic comfort in all environments.

B. LUMBAR SUPPORT

The contoured back frame with Ablex[™] mesh provides dynamic lumbar support, promoting healthy posture.

C. ADJUSTABLE ARMRESTS

Easy to use height and width adjustable arms with lockable, pivoting polyurethane arm pads.

D. ENERSORB[™] SEAT

Enersorb foam disperses your weight and conforms to your body to improve blood circulation and relieve pressure points.

E. TORGLIDER™

An intelligent, synchronous, balanced recline mechanism automatically provides the right amount of support through the full range of recline motion, regardless of size and weight.

F. ADJUSTMENT MECHANISM

Two position tilt lock adjustment and pneumatic height adjustment.

G. WATERFALL SEAT

Waterfall seat design that gently slopes away from the legs, minimizing pressure on the thighs and promoting good posture.

H. BASE AND CASTERS

5-prong, heavy-duty polished aluminum base with standard 2" carpet casters.

DEMAND MORE FROM YOUR CHAIR.

The Bradley was engineered to meet the rigorous demands of modern work spaces. A classic office look is paired with Nightingale's first-class ergonomic technology to create all-day comfort. Bradley will exceed the demands of your workday.



6800 BRADLEY I Nightingale Healthcare

features



A. ADJUSTABLE ARMRESTS

Height adjustable arms with polyurethane tear drop arm pad.

B. WATERFALL SEAT

Seat gently slopes to reduce tension and muscle fatigue, promoting good posture.

C. ENERSORB™

Seat and back foam conforms to your body and disperses your weight ergonomically.

D. ADJUSTMENT MECHANISM

Swivel-tilt mechanism (Type 20) (6800D, 6800, 6850), seat depth adjustment, pneumatic height adjustment and tension control.

E. DURABLE

High-density foam for support and durability.

F. BASE AND CASTERS

5-prong, heavy-duty nylon base.



6850 Low back



6800 Mid back



6800D High back



6800-DS Mid back stool

A CHAIR THAT WORKS AS LONG AS YOU DO.

Double overtime, night shifts, morning hours, round the clock bustle. This heavy-duty task chair can handle it all. The Overtime has a non-stop job to do, just like you. The chair is engineered to provide enduring comfort and support for individuals up to 300 pounds. A sturdy, adjustable back, high density foam, and swivel tilt mechanism make it ideal for 24 hour environments.



6800ti OVERTIME I Nightingale Healthcare

features



models



6850 Mid back



6800 High back

A. ADJUSTABLE BACK HEIGHT

Strong back support with vertical intuitive ratchet height adjustment allows for further tailoring to suit individual heights, needs, and preferences.

B. WATERFALL SEAT

Seat gently slopes to reduce tension and muscle fatigue, promoting good posture.

C. POSTURE ENHANCEMENT

Built-in lumbar support.

D. DESIGNED FOR COMFORT

High-density, high-resiliency foam for support and durability.

E. ADJUSTABLE ARMS

Heavy-duty arms are attached directly to steel support under seat. Height and width adjustable arms for comfort and durability.

F. SWIVEL TILT MECHANISM

Sleek mechanism with infinite swivel tilt lock, free float, back angle adjustment, pneumatic seat height adjustment, and tension control.

G. MORE SEAT SPACE

6800Dti is built stronger with a larger seat.

H. BASE AND CASTERS

5-prong heavy duty nylon base.

MAXIMUM RESULTS.

The VXO Drafting Stool offers a simple light scale design that delivers remarkable comfort and dynamic support.



7280DS VXO I Nightingale Healthcare

features



models



7280-DS Stool



7280-DS-WH Stool, white package

A. NEBULA™ MESH

Allows airflow and maximizes comfort: Nebula's four-way stretch provides dynamic back support.

B. LUMBAR SUPPORT

The contoured lumbar support pad can be easily adjusted vertically while seated.

C. ADJUSTABLE ARMRESTS

Height adjustable arm with polyurethane arm pads for comfort.

D. WATERFALL SEAT

Waterfall seat design that gently slopes away from the legs, minimizing pressure on the thighs and promoting good posture.

E. ENERSORB[™] SEAT

Enersorb foam disperses your weight and conforms to your body to improve blood circulation and relieve pressure points.

F. ERGONOMIC ADJUSTMENTS

Swivel-tilt mechanism with single position lock, side adjustable tension control and pneumatic height adjustment.

G. BASE AND CASTERS

5-prong, heavy-duty nylon base with standard 2" carpet casters and height adjustable foot ring.

ISO 14001 & ISO 9001 CERTIFIED TB117-2013 COMPLIANT

Made in a 100% waste free manufacturing facility.



DIMENSIONS DISCLAIMER

Dimensions are subject to change without notice. Dimensions may have a variance of up to 0.5". Contact Nightingale if more precise measurements are needed.

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.

NIGHTINGALE ECOLOGICAL STATEMENT

At Nightingale Corp., we believe in respecting our employees, our customers, our vendors, and the environment. By respecting our planet's fragile ecosystem, we respect our children's future, their children's future.....

Planet Nightingale is our environmental initiative. Our commitment to the environment is expressed in a variety of ways – from making smart choices when it comes to choosing materials and processes, to designing products that are simple, flexible, and durable. It's all about doing more with less.

Nightingale is proud to have developed and promoted an environmental policy long before government instituted mandatory recycling. We are committed to manufacturing our products utilizing methods and materials that help to reduce the adverse impact on our environment.

The basic elements of our plan are to use others' waste (recycled materials) or sustainable sources of raw materials to create our products, to ensure that our products are recyclable, to use as few resources as possible in the manufacturing process, and to ensure that we minimize or eliminate waste and emissions.



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