

Engine Creeper

Creeper for Engine service applications.

- ◆ 48" to 64" height adjustment
- ◆ User friendly latch system for height adjustment with steel pins
- ◆ Pivoting bed for fold-away and storage
- ◆ Contoured bed for ergonomics
- ◆ Parts storage
- ◆ Industrial pin castors (4 w/ locks)

LDS #1010569



Interior Truck Creeper

Creeper for interior truck applications.

- ◆ One-touch pneumatic height adjustment
- ◆ Contoured bed with ergonomics
- ◆ Pivoting set-up for fold-away and storage
- ◆ Heavy duty plywood insert
- ◆ Optional parts storage and light holder
- ◆ Optional LED light

LDS #1010567



Interior Car Creeper

This unique creeper is designed for interior car applications to properly position the technician for detailed tasks under the dash on driver and passenger sides.

- ◆ Height adj. mechanism with user friendly latch system
- ◆ 15" to 25" height adjustment for cars, SUVs and pickups
- ◆ Removeable kneeling pad
- ◆ Pivots for fold-away storage
- ◆ Heavy-duty plywood insert on base
- ◆ Optional LED light with parts storage (LDS #1010490)
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010480



Heavy-Duty Creeper w/ Adjustable Backrest

Unique backrest adjusts to provide support at different low height applications.

- ◆ 500 lb. real load capacity
- ◆ 20" wide by 44" long bed
- ◆ 5-position back angle adjustment
- ◆ 1.5" ground clearance
- ◆ Optional LED light with parts storage
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010484



Mechanic's Stool - Low Profile

Designed for low height applications in service repair, maintenance department and assembly/manufacturing..

- ◆ 400 lb. capacity
- ◆ Industrial vinyl upholstered with integrated handle or integral skin polyurethane seat with lumbar support
- ◆ Heavy-duty frame with welded reinforcement
- ◆ 17" seat height with 3" industrial casters
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010721 - Vinyl Upholstered Seat

LDS #1010722 - Polyurethane Seat



Heavy-Duty Tool Box Stool

Stool with toolbox storage keeps essential tools and components at hand.

- ◆ 3-position parts tray on either side
- ◆ Two heavy-duty tool storage drawers
- ◆ Slotted tool hanger
- ◆ Industrial grade casters
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010481



Heavy-Duty Welding Trolley/Creeper

Trolley with flame and slag resistant seat is designed for welding applications.

- ◆ Westex Indura™ fabric resists flame and weld slag
- ◆ 450 lb. real load seat capacity
- ◆ Removable Part Tray (#1010482)
- ◆ Heavy-duty welded frame
- ◆ Meets or exceeds ANSI/BIFMA standards

◆ Heavy-Duty Welding Trolley/Creeper

LDS #1010482 - Welding Tool Trolley

LDS #1010483 - Welding Creeper



Counter Height - Service Stools

ShopSol Sit-Stands and Stools ideal for the service center, service counter and maintenance departments.

- ◆ 300 lb Seating Capacity
- ◆ Comfortable, stylish and adjustable. Ideal for service desk, general office, task, interactive and collaborative environments.
- ◆ Plush comfortable seat with tilt feature allows user to perch in a dynamic work position.
- ◆ Seat height range suitable for adjustable workbench, desk and counter applications.
- ◆ Ready to reach handles for hassle free adjustment.
- ◆ Built in handle for portability.
- ◆ Round steel base with footrest provides reliable and firm support.
- ◆ Meets and exceed ANSI BIFMA Standards

LDS #1010604 and #1010605



New

Service Stool

ShopSol Service Stool ideal for the service center, assembly and maintenance departments.

- ◆ 300 lb Seating Capacity
- ◆ Round ring seat control for 360° anywhere activation height adjustment.
- ◆ Anti-microbial vinyl upholstered round seat easily wipes down clean.
- ◆ Dual wheel hooded casters for mobility.
- ◆ Chrome steel tubular foot ring for stability and ergonomics.

LDS #11010355



New

Sit-Stand w/ Swivel Seat

Innovative design provides relief for those who can't sit while performing a work task.

- ◆ Unique to market
- ◆ Easy to adjust height with a gravity locking system
- ◆ Compact to use in tight space
- ◆ 24" to 34" seat height range
- ◆ Seat rotates left and right with memory return to the 12 o'clock position
- ◆ Ergonomically formed ~ padded polyurethane seat designed for rugged environments.
- ◆ Tubular steel frame design to not tip over while leaning or sitting
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010241



Detailing Creeper

Unique design for low height detailing and alignment applications.

- ◆ Vinyl upholstered seat and back
- ◆ Envelope welded 1" tubular steel frame
- ◆ Integrated parts tray with cup holder
- ◆ Four 3" industrial threaded casters
- ◆ Dual bar back support
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #3010006



LED Light with Holder

Versatile LED light mounts to creeper for efficiency in under carriage and chassis tasks.

- ◆ Easy mount creeper light secures to head rails
- ◆ 3w LED light with magnetic base and flexible arm
- ◆ Focusable convex lens for zoom-in and zoom-out lighting
- ◆ AAA battery or AC adapter power source not included

LDS #1010488



New



Heavy-Duty Truck Creeper

450 lb. real load capacity.

- ◆ 3½" ground clearance
- ◆ 20" wide bed with 1" welded tubular steel frame
- ◆ Vinyl upholstered bed and headrest
- ◆ Six 5" industrial pin casters
- ◆ Optional hanger and tool tray available
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010423



Heavy-Duty Creeper w/ Adjustable Headrest

450 lb. real load capacity.

- ◆ 1.5" ground clearance
- ◆ 18" wide bed
- ◆ 3 position adjustable headrest
- ◆ Vinyl upholstered bed and headrest
- ◆ Envelope welded 1" tubular steel frame
- ◆ Six 3" industrial pin casters
- ◆ Optional tool tray (3010008) and hanger (3010007) available
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010242



Heavy-Duty Creeper

500 lb. real load capacity.

- ◆ 20" extra wide bed
- ◆ 1.5" ground clearance
- ◆ Contoured and elevated headrest
- ◆ Vinyl upholstered bed and headrest
- ◆ Envelope welded 1" tubular steel frame
- ◆ Six 3" industrial pin casters
- ◆ Optional tool tray (3010008) and hanger (3010007) available
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #3010005



Heavy-Duty Shop Stool

All purpose stool designed for rugged environments in workshops, assembly and manufacturing.

- ◆ 300 lb. seating capacity
- ◆ Seat height adjustment from 29" to 34"
- ◆ Backrest includes dual back bar with depth adjustment
- ◆ 1" diameter chrome plated steel tubular legs and 18" diameter foot ring
- ◆ Vinyl upholstered 14" diameter x 3.5" thick seat and 12"W x 6"H back
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #3010002



Workbench Shop Chair

All purpose stool for applications in workshops and assembly.

- ◆ 300 lb. seating capacity
- ◆ Easy to move in workstation with ergonomic grip in backrest
- ◆ Seat height adjustment from 25" to 35"
- ◆ Steel base w/non marking glides
- ◆ Foot ring w/gravity fed locking system
- ◆ Rugged design polyurethane seat and back resists tears, punctures and moisture absorption
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010275



Production Chair

This intense use production chair is ideal for repetitive work tasks.

- ◆ 300 lb. seating capacity
- ◆ Ergonomic design promotes increased productivity in the workplace with a seat height adjustment from 22" to 32"
- ◆ The ruggedly designed seat and back resists punctures, tears and moisture absorption
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #3010014 - Workbench simple ergonomic controls
LDS #1010540 - Desk, Deluxe ergonomic controls
LDS #1010541 - Workbench, Deluxe ergonomic controls



Max-Adjust Industrial Chair

One chair for all height ranges in your company.

- ◆ 300 lb. seating capacity
- ◆ This chair's unique design correctly positions the user to a wide range of workstation heights
- ◆ Patented seat height adjustment. No tools or assembly required. Adjust seat height from 20" to 37"
- ◆ The ruggedly designed seat and back resists punctures, tears and moisture absorption
- ◆ 5-leg steel base for secure stability at max height
- ◆ Multilevel steel welded footrests promote worker comfort and safety
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #3010013



Big & Tall Workbench Seating

All purpose workbench chairs designed for "plus size" users for manufacturing, assembly, service departments, security and service desk applications.

- ◆ 400 lb Seating capacity
- ◆ Comfortable (20.5" Wide) fabric or vinyl seat designed with commercial grade materials for workbench applications
- ◆ Seat height ranges meet workbench applications
- ◆ 18" to 36" (Model #1010572 and 1010573)
- ◆ 18" to 25" (Model # 1010574 and 1010575)
- ◆ All models include single lever pneumatic seat height and backrest depth and height.
- ◆ Meet or exceed ANSI/BIFMA standards

LDS #1010572 (Industrial Black Fabric)
LDS #1010573 (Industrial Black Vinyl)
LDS #1010574 (Operational Black Fabric)
LDS #1010575 (Operational Black Vinyl)



LDS #1010572

Shop Chair w/ Tool Tray

All purpose stool designed for rugged environments in workshop, assembly and manufacturing.

- ◆ 300 lb. seating capacity
- ◆ Heavy-duty steel parts tray can be raised or lowered for users easy access
- ◆ Seat height adjustment from 23" to 33" covers most workbench and assembly height requirements
- ◆ Back depth and seat height adjustments position worker in an ideal ergonomic position
- ◆ 5-star steel base with hard floor casters allows chair to be quickly positioned at workstation
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010301



Workbench Heavy-Duty Upholstered Seating

All purpose workbench chairs designed for manufacturing, assembly, maintenance shops and service department applications.

- ◆ 350 lb Seating capacity
- ◆ Comfortable fabric seat (black or blue) designed with commercial grade materials for workbench applications
- ◆ Extended seat height ranges meet workbench and counter height workspace designs
- ◆ 23" to 33" (Model #1010554 and 1010555)
- ◆ 25" to 35" (Model # 1010552 and 1010553)
- ◆ All models include single lever pneumatic seat height and backrest depth and height.
- ◆ Model # 1010552 and 1010553 Deluxe ergonomic features seat tilt and backrest float
- ◆ Meet or exceed ANSI/BIFMA standards

LDS #1010552 (Blue Fabric simple ergonomic controls)
LDS #1010553 (Black Fabric simple ergonomic controls)
LDS #1010554 (Blue Fabric Deluxe ergonomic controls)
LDS #1010555 (Black Fabric Deluxe ergonomic controls)



LDS #1010553

Multi-Purpose Stool

All purpose stool for applications in offices, work shops and assembly.

- ◆ 350 lb. seating capacity
- ◆ 19" - 27" height range for both desk and workbench heights
- ◆ Thick 3.5" x 14" wide, easy to clean, vinyl upholstered seat (#3010003)
- ◆ Swing-out storage bins provided easy access to small parts (#1010486)
- ◆ High strength molded nylon base
- ◆ 2.5" diameter industrial casters
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #3010003 -

Vinyl Upholstered Stool

LDS #1010486 -

Polyurethane Seat Stool



Heavy-Duty Tool Trolley w/ Tool Drawers and Cup Holder

Trolley with toolbox storage keeps tools and components in the work area.

- ◆ Two heavy-duty tool drawers
- ◆ Side mounted cup holder
- ◆ Dual bar backrest design for proper lumbar support
- ◆ Industrial grade 3" casters
- ◆ Heavy-duty welded frame with 450 lb. real load capacity
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010487



Tool Trolley

Designed for shops and service centers that require working in low height range in rugged environments.

- ◆ 350 lb. seating capacity
- ◆ Plush 3.5" thick, vinyl upholstered seat 18"W x 20"D, 18" seat height
- ◆ 12"W x 18"D x 1.7"H removable steel tray
- ◆ Industrial casters includes 2 with locks
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010299



Heavy-Duty, Adjustable Height Tool Trolley

Designed for shops and service centers that require working at low height levels in rugged environments.

- ◆ Seat height = 19½" - 22¼"
- ◆ 450 lb. seating capacity
- ◆ Removable storage tray
- ◆ Dual bar backrest provides lumbar support at low height levels
- ◆ 4" industrial pin casters with two locking
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010424



Tool Trolleys w/ Removable Trays

Designed for shops and service centers that require working in low height ranges in rugged environments.

- ◆ 350 lb. seating capacity
- ◆ 14" round, tear and spill proof seat
- ◆ Height adjust round ring control
- ◆ 3" industrial casters - two (2) with locks
- ◆ Seat height adjustment: Low 16½" to 21" or High 19" to 26"
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010311 - Low Tool Trolley

LDS #1010312 - High Tool Trolley

LDS #1010277 - Stool with Backrest



Heavy-Duty Tool Trolley

Designed for shops and service centers that require working at low height levels in rugged environments.

- ◆ 450 lb. seating capacity
- ◆ Removable storage tray for tools or parts while working on the project
- ◆ Plush 3.5" thick, vinyl upholstered seat
- ◆ Dual bar backrest provides lumbar support at low height levels
- ◆ 3" diameter industrial casters - Two (2) with locks to secure position
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #3010001



Welding Stools

"First-to-market" stools designed for welding environments.

- ◆ 300 lb. seating capacity
- ◆ Specially formulated polyurethane seat will not deteriorate and wipes clean from weld spatter
- ◆ Round ring height adjustment control can be accessed from any seating position
- ◆ Seat height adjustment from: Low 16½" to 21" or High 19" to 26"
- ◆ 18" diameter steel tool tray
- ◆ 3" hard floor casters w/ two locking
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010302 - Low Welding Stool

LDS #1010303 - High Welding Stool



Tool Trolley w/ Adjustable Height Parts Tray

Parts tray moves in tandem to seat height adjustment for efficiency and comfort.

- ◆ 360° control adjusts seat height from 17" to 22"
- ◆ 13" round thick vinyl seat
- ◆ 3" industrial casters
- ◆ 300 lb. seating capacity
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010485



ESD Seating

Designed to discharge static electricity into a grounded floor.

- ◆ Eliminates the need for ESD floor mats and wrist bands
- ◆ 300 lb. seating capacity
- ◆ Copper fibers woven in the fabric transfers static charge into conductive chair components
- ◆ Comfortable fabric seat with 3" thick molded foam
- ◆ Adjustable height, chrome metal foot ring (low height models do not have foot ring)
- ◆ Includes a set of ESD safe glides
- ◆ Meets or exceeds ANSI/BIFMA standards

Value Line (blue fabric only)

- ◆ Height, back depth adjustment and drag chain
- LDS #1010452** - Low 16-21" seat height
- LDS #1010453** - Mid 20-27" seat height
- LDS #1010454** - High 23-33" seat height

Economy Line (black or blue fabric)

- ◆ Height and back depth adjustment with closed loop design and no drag chain
- LDS #1010444** - Black, Low 16-21" seat height
- LDS #1010446** - Black, Mid 20-27" seat height
- LDS #1010447** - Black, High 23-33" seat height
- LDS #1010448** - Blue, Low 16-21" seat height
- LDS #1010449** - Blue, Mid 20-27" seat height
- LDS #1010450** - Blue, High 23-33" seat height

Deluxe Line (black or blue fabric)

- ◆ Back angle, depth and seat tilt adjustment with closed loop design and no drag chain
- LDS #1010427** - Black, Low 20-24" seat height
- LDS #1010429** - Black, Mid 22-30" seat height
- LDS #1010430** - Black, High 26-36" seat height
- LDS #1010431** - Blue, Low 20-24" seat height
- LDS #1010432** - Blue, Mid 22-30" seat height
- LDS #1010443** - Blue, High 26-36" seat height



Value Line
LDS #1010453



Economy Line
LDS #1010450



Deluxe Line
LDS #1010430

Workbench Drafting Chairs

Designed for seating applications in workshops, engineering departments, assembly and manufacturing

- ◆ Comfortable upholstered seat, fabric or vinyl with ergonomic waterfall edge
- ◆ Seat height adjustment 26" to 36"
- ◆ Ergonomic adjustable backrest height and depth
- ◆ 300 lb. real load capacity
- ◆ Tear-drop footrest moves in tandem with seat height adjustment
- ◆ Meets or exceeds ANSI/BIFMA standards

- LDS #1010478** - Vinyl
- LDS #1010479** - Fabric



Swing Arm Mechanic Seat w/ Tray

Designed specifically for the automotive repair markets with comfort, stability & durability in mind.

- ◆ 300 lb. capacity
- ◆ Industrial vinyl upholstered seat and back wipe clean
- ◆ Unique moveable armrest allows you to position this for back lumbar support, armrest support or leaning support place in front of the stool
- ◆ Round-ring seat control for 360° anywhere activation height adjustment
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010723



Folding Seating

First fully flat folding chair - 50% space savings.

- ◆ Aesthetics suitable for front office and back office applications
- ◆ BIFMA 300 pound drop test compliant
- ◆ Comfortable, high-density, polypropylene seat and back
- ◆ Screwless construction - Unified structure for rigidity and strength
- ◆ Light weight - 7.7 lb; 30% to 50% lighter than most competition
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010271



Upholstered Workbench Chair

Heavy-duty designed seating for applications in workshops, assembly and manufacturing.

- ◆ 300 lb. seating capacity
- ◆ Seat height adjustment from 21" to 28½"
- ◆ Mid backrest 18½ x 17¾"(H)
- ◆ High backrest 18½ x 21¼"(H)
- ◆ Simple = Height/back depth adj.
- ◆ Deluxe = Height/back angle- depth adjustment and seat tilt adjustment
- ◆ Industrial grade vinyl seat and back (1010442)
- ◆ Meets or exceeds ANSI/BIFMA standards
- LDS #1010401** - Simple, Mid Backrest
- LDS #1010403** - Deluxe, Mid Backrest
- LDS #1010402** - Simple, High Backrest
- LDS #1010404** - Deluxe, High Backrest
- LDS #1010442** - Deluxe, Mid Backrest, Vinyl
- LDS #1010576** - Low Simple (No Footrest)
- LDS #1010577** - Low Deluxe (No Footrest)

LDS #1010404



Production Manager's Chair

Heavy-duty components and extra capacity for plus size users.

- ◆ 450 lb. seating capacity
- ◆ Seat 22"W x 20"D
- ◆ Backrest 22"W x 20"H
- ◆ Seat height range 19" to 22"
- ◆ Limited back tilt provides secure, stable comfort for the end user
- ◆ Meets or exceeds ANSI/BIFMA standards

LDS #1010354



Mesh Seating

Comfortable and ergonomic design seating for applications in offices, training and conference rooms.

- ◆ Breathable mesh fabric back
- ◆ Fully adjustable backrest w/ lumbar support
- ◆ Commercial fabric seat w/ molded foam
- ◆ Adjustable T-pad armrest height and depth
- ◆ Deluxe 2:1 Synchro Tilt w/ lock tilt tension control
- ◆ Meets or exceeds ANSI/BIFMA standards
- ◆ TAA compliant

LDS #1010387



Mesh Seating

Comfortable and ergonomic design seating for applications in offices, training and conference rooms.

- ◆ Breathable mesh fabric back w/ lumbar support
- ◆ Commercial fabric seat w/ molded foam
- ◆ Adjustable T-pad armrest
- ◆ Deluxe 2:1 Synchro Tilt w/ lock tilt tension control
- ◆ Meets or exceeds ANSI/BIFMA standards
- ◆ TAA compliant

LDS #1010460



Executive Mesh Seating

Comfortable and ergonomic design seating for applications in offices, training and conference rooms.

- ◆ Breathable Mesh fabric seat and backrest
- ◆ Fully adjustable backrest w/ lumbar support, coat hanger and headrest
- ◆ Commercial fabric seat w/ molded foam
- ◆ Deluxe 2:1 Synchro Tilt w/ lock tilt tension control
- ◆ Meets or exceeds ANSI/BIFMA standards
- ◆ TAA compliant

LDS #1010462



Mesh Seating

Comfortable and ergonomic design seating for applications in offices, training and conference rooms.

- ◆ Breathable mesh fabric back
- ◆ Fully adjustable backrest w/ lumbar support
- ◆ Commercial fabric seat w/ molded foam
- ◆ Adjustable T-pad armrest height and depth
- ◆ Deluxe 2:1 Synchro Tilt w/ lock tilt tension control
- ◆ Meets or exceeds ANSI/BIFMA standards
- ◆ TAA compliant

LDS #1010461



Footrests

Footrests designed for rugged environments in workshop, assembly, manufacturing and office applications.

- ◆ An elevated foot platform alleviates pressure on thighs and improves circulation
- ◆ Texturized rubber surface is slip resistant
- ◆ Simple height adjustments to provide ergonomic foot support
- ◆ Platform can be set at an angle or straight



Manual height adjustment
Height range = 3" - 16"
Platform Angle = 10° - +35°
Platform Size = 12"D x 18"W
LDS #1010336



Pneumatic height adjustment
Height range = 4.3" - 12.6"
Platform Angle = 0° - +30°
Platform Size = 12.6"D x 16.5"
LDS #1010382