Technical Specifications ■

600 Series® Industrial Stool

7/9/2010
KI-62200



Frames
Two leg sections of 18-gauge, 7/8" o.d. seam-welded tubular steel are crossed and welded together
Foot ring and leg frame are welded into a single unit
Foot rings are 18-gauge, 5/8" o.d
Replaceable polyethylene feet

Steel Seat
20-gauge die-formed steel pan with fully curled edges for strength and safety
14" diameter
Tempe® red hardboard Masonite inset riveted into seat recess

Upholstered Seat
20-gauge die-formed steel pan
14" diameter
Replaceable 5/8" foam pad mounted to hardboard, fastened into seat recess with mechanical fasteners
Upholstered in vinyl

Wood Seat
14" diameter
1-1/4" hardwood with clear lacquer finish
Attached to stool with screws

Polypropylene Stool Seats
Injection-molded thermoplastic with integral rib construction for strength
13" diameter
Color permeates throughout
White marks may occur at four spots on the front edge of seat but does not alter the structural integrity of the stool

Base Spreads
Base spread for 18" stools are 14"
24" stools are 15-1/4"
30" stools are 15-1/2"

Glides
Glides are available on standard or adjustable stools

Frame Finish
Baked on electrostatically applied epoxy powder coating

PRODUCT SPECIFICATIONS

800 Series® Industrial Stool

April 2019



Frames
Two leg sections of 18-gauge, 7/8" O.D. seam-welded tubular steel are crossed and welded together. The foot ring and leg frame are welded into a single unit. Foot rings are 18-gauge, 5/8" O.D. and are shaped for an enlarged weld area at point of contact with leg. Equipped with replaceable polyethylene feet.

Steel Backrest
Constructed of 18-gauge curved steel back with 6-gauge steel support. Back support bar provides 2" height and 2" depth adjustment range.

Upholstered Backrest
Constructed of 18-gauge curved steel back with 6-gauge steel support. Curved back is equipped with a replaceable 5/8" foam pad upholstered in vinyl. Back support bar provides 2" height and 2" depth adjustment range.

800 Series Steel Seat
Constructed of heavy-gauge die-formed steel, 14 inches in diameter. Seat contains an 1 1/8" foam pad upholstered in vinyl, fastened to linerboard.

Adjustable Legs
Nickel-plated telescoping leg section is drilled and tapped for set screw. The height range is 8" in 1" increments. Equipped with self-leveling stainless steel capped glides.

Base Spreads
Base spreads: 14" (818); 15 1/2" (830).

Frame Finish
Frames are finished with baked on electrostatically applied epoxy powder-coat paint.

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Furnishing Knowledge®

Technical Specifications ■

Mechanical Adjustable Stools

7/7/2010

KI-62201



Backrest
6-gauge spring steel support
2” horizontal adjustment; locks with wing screw
2” vertical adjustment; locks with hand wheel
Backrest hinged at top

Steel Seats
14” diameter heavy-gauge die-formed steel with fully curled edges for safety and strength
1/8” tempered hardboard Masonite in recess
Riveted to lift assembly

Plywood Seats and Backs
Waterfall design, compound curved for comfort
15-3/8” wide x 15-5/8” deep seat; 13” wide x 6-1/4” high backrest
5-ply with hardwood veneer surface, sealed and lacquered
Meets NEMA standards
Seats riveted to lift assembly; backrests to back support

Box Cushion Upholstered Seats, Upholstered Backrests
2” foam cushion fastened to particleboard base
1” foam on backrest
15-1/2” wide x 14” deep seat; 13-5/8” wide x 6-1/2” high backrest
Seats riveted to lift assembly; backrests to back support

Adjustable Height Mechanism
Seat swivels 360°
Height adjustment is made by rotating a bell on a threaded post
Locks with a set screw
6” height range

Tubular Steel Bases
Seam-welded tubular steel, welded in an integral unit
Legs: 1.1” x 14-gauge; foot rings: 3/4” x 18-gauge; 15” diameter
Self-leveling rubber cushioned glides with a steel base

Base Spread
All stools maintain a 16-1/4” base spread

Frame Finish
Baked on electrostatically applied epoxy powder coating

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