ergoCentric Ind F Series

Chair Options



Corporation

Adjustment Options:

Production

Automation



- Standard Control
- 30° back angle adjustment
- 4.5" back height adjustment
- 30° back pivot

Seat Options:



Standard: 17" W x 18.5" H Extra Small: 17.5" x 15.5" Large: 20" x 19"

harsh factory environments.

meeting the cleanliness specifications for:

environments.

- **3 Lever Tilt Control (Bar)**
- · Back height adjustment
- · 20° back angle adjustment
- · Pneumatic height adjustment

Memory Foam Seat Triple Density Foam Seat



The Ind. F Series is designed to meet the rigorous requirements of industrial environments while providing users with superior ergonomic support. Features such as the 14 gauge steel tube 26" multi-level and 22" bi-level industrial bases with an extra polyurethane coating and traction grit on footrests make the Ind. F series a durable solution for

The Ind. F can also be specified to meet clean room standards,

• Federal Standard 209E, Class 1, 10, 100 & 1000

• ISO 14644-1 Class 3, 4, 5 & 6 environments.

Apt Control

- Back pivot
- · Pneumatic height adjustment

Armrest Options:



T-Arms

- Polyurethane arm pad 4" W x 10.5" L
- Solid 1/4" thick spring steel frame, epoxy powder coated black



3 Inch Adjustable T-Arm

- Finger tip adjustment
- Polyurethane arm pad 3" W x 10.5" L
- Solid 1/4" thick spring steel frame, epoxy powder coated black

- Arm height from seat pan 7.5"
- · Optional black Nyvek upholstered arm pad
- Arm height adjustable from seat pan 6" 10"
- Arms width adjustable 2" per arm
- Optional black Nyvek upholstered arm pad

Base and Footring Options:



PAC Midwest Minneapolis, MN (888) 903-0333



Bilevel Spider

Chrome Base with Footring

PAC South Dallas, TX (800) 442-4008

PAC West Los Angles, CA (888) 839-3936

PAC Mexico Tecate, Mexico (619) 573-4501

©2017 Production Automation Corporation • www.gotopac.com • info@gotopac.com

• 6-10° seat tilt



ergoCentric Ind F Series

Chair Options

Caster Options:



2" Nylon Dual Wheel Caster Designed for use on carpet.







2.5" Single Wheel Caster Designed for use on heavy carpet.



2.5" Single Wheel Urethane Caster Designed for use on rough floor surfaces.



2.25" Lock On Urethane Double Wheel Braking Casters

Provides the stability of glide and mobility of a caster. When the user's weight is on the chair, the wheels lock. With no weight on the chair, the caster unlocks and moves freely.



2.25" Lock Off Urethane Double Wheel Braking Casters

Ideal for use on tile floors. When the user's weight is off the chair, a brake is applied to prevent the chair from rolling away.



0.5" Flat Glides Provides stability for use on commercial carpet floors.



2.25" Flat Glides Provides stability for use on commercial carpet floors.



0.5" Industrial Glides

Provides stability for use on commercial carpet floors.