Ergo 2F Lab Seating

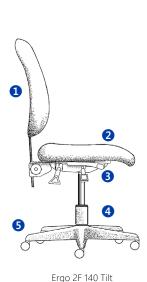


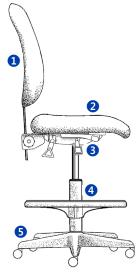
The Ergo 2F Series are designed to meet the rigorous requirements of industrial environments while providing users with superior ergonomic support.

Features such as the 14-gauge steel tube industrial base with an extra polyurethane coating and traction grit on footrests make the Ergo 2F series a durable solution for harsh factory environments.

ergoCentric[®]

The science of sitting[®]





Ergo 2F 200 Tilt FR

Ergo 2F

View Online

Lab Seating



Dual curve backrest



Dual density foam



Wide range of adjustments available



26" Glass reinforced aluminium base



20" Footring available on ergo 2F 200 Tilt

Features

Backrest

- Fully upholstered dual curve backrest
- 17"w x 19"h
- Black back cap standard with vinyl, PVC-free (vinyl-like)

2 Seat

- Dual density molded polyurethane foam
- Seat pan 20"w x 19"d

3 Standard mechanisms

- Back height adjustment
- · Back angle adjustment
- · Back pivot

4 Pneumatic lift

- 140mm knurled pneumatic lift (ergo 2F 140 only)
 seat height adjustment between 15 ½"-21"
- 200mm knurled pneumatic lift (ergo 2F 200 only)
 seat height adjustment between 20 ½"-27 ½"

5 Base and casters

- 26" glass reinforced nylon base
- 20" diameter aluminum, height adjustable footring; 1.75" foot platform (ergo 2F 200 only)
- Dual wheel urethane casters

Options

- Glass reinforced back cap II (fabric upholstery)
- Back trim
- Memory or triple density foam
- · Seat size options
- Multi Tilt mechanism
- · Caster and glide options
- · Various pneumatic lift height options
- Anti static (available in fabric and vinyl)
- Class 100 Cleanroom (available in vinyl only)

Warranty

5 years°

- Original purchaser
- Defects and functional failure of materials up to a weight of 280 lbs
- Mechanisms, arms, foam, fabric, vinyl, PVC-free (vinyl-like) upholstery

[°] Includes labor costs.





Contact Sales

