

Ergonomic Industrial Seating

with 25" Footprint...

Exclusive Patent Pending Height Adjustment!

Lyon industrial chairs are engineered to maximize comfort and increase productivity in heavy industrial, institutional and commercial use. On Multi-Function models, the seat height, back depth, lumbar angle and seat pan tilt can all be adjusted by the operator while seated to meet individual requirements. Convenient adjustability is especially appropriate for work stations that are used for multiple tasks or by different size employees.

Technical/Ergonomic Features

- Total seat height adjustment range is 17" to 35" - widest range in the industry.
- Exclusive patent pending height adjustment.
- Pneumatic lift allows for automatic 8" adjustment while seated. Convenient column lift positioning provides an additional 10" adjustment without tools.
- Microcellular, self-skinning polyurethane foam on backrest and seat provides exceptional durability and long-term support, and are twice as soft and strong (tear resistant).
- Innovative polyurethane manufacturing process is 100% CFC, HCFC and HFC free.
- Fabric upholstered seats and backs are abrasion resistant, tested to resist 1,000,000 double rubs.
- Seat and back are ergonomically designed to promote good posture. Waterfall front eases pressure behind knees. Contoured back tilt with lumbar support.
- Rugged footrests are made of polyurethane molded over steel.
- Five leg 25" diameter base of heavy gauge steel ensures stability even at high heights. Black baked powder epoxy finish.
- High impact, oil-resistant glides for rough environments.
- 250 lb. capacity.



Industrial Stool

- Padded 14" diameter seat.
- 17" to 35" seat height adjustment.

No. 2022N - Black

NEW PATENT PENDING BASE DESIGN
 Patent-pending, ergonomic height adjustment mechanism that allows easy height adjustment and secure locking.



SINGLE SHIFT OPERATION

2X SOFT
NEW POLYURETHANE TECHNOLOGY
2X STRONG

Standard Industrial Chair

- Large padded self-skinning foam seat 16½" w x 16½" d.
- Backrest 14¾" w x 8¾" h.
- Backrest depth and height adjust 3".
- Two level footrest accommodates different height adjustments.

No. 2024N - Polyurethane Seat

Ergonomic Utility Seating

with 23" Footprint...

Lyon Utility and Utility-Plus desk-to-workbench height chairs are designed with state-of-the-art, high quality, durable and ergonomic features. This series features a smaller base that is ideal for production lines and workstations where space is limited.

Technical/Ergonomic Features

- Utility chairs feature Lyon's pneumatic lift 2-column system which offers 20" to 31" seat height range.
- Exclusive patent pending height adjustment.
- Pneumatic lift allows for automatic 8" adjustment while seated. Convenient column lift positioning provides an additional 3" adjustment without tools.
- Microcellular, self-skinning polyurethane in backrest and seat provides exceptional durability and long-term support and are twice as soft and strong (tear resistant). *Industrial strength vinyl or abrasion resistant fabric on seats and backs also available.*
- Innovative polyurethane manufacturing process is 100% CFC, HCFC and HFC free.
- Seat and back are ergonomically designed to promote good posture. Waterfall front to ease pressure behind the knees. Contoured back with tilt for lumbar support.
- Rugged footrest is made of steel, with grated pattern for extra safety.
- Five leg 23" diameter base of heavy gauge steel, finished with black baked powder epoxy ensures stability.
- High impact, oil-resistant glides for rough environments.
- 250 lb. capacity.



Utility Stool

- Seat height adjusts 20" to 31".
- Padded 14" diameter seat with 20" diameter pentagon footring.

No. 2032N - Black

NEW PATENT PENDING BASE DESIGN



SINGLE SHIFT OPERATION

2X SOFT
NEW POLYURETHANE TECHNOLOGY
2X STRONG

Standard Utility Chair

- Large padded self-skinning foam seat 16½" w x 16½" d.
- Seat height adjusts 20" to 31".
- Backrest 14¾" w x 8¾" h.
- Backrest depth and height adjust 3".
- Single level footrest.

No. 2034N