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› [CLP Salford Genuine Leather Office Chair User Manual](#)

CLP 314905

CLP Salford Genuine Leather Office Chair User Manual

Model: 314905

IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before assembly and use. Keep this manual for future reference.

- **Maximum Load Capacity:** Do not exceed the maximum weight capacity of **136 kg (299 lbs)**. Exceeding this limit may cause instability and damage to the chair, potentially leading to injury.
- Ensure the chair is positioned on a stable, level surface before use.
- Avoid standing on the chair or using it as a step stool.
- Keep hands and fingers clear of moving parts during adjustment.
- Regularly check all bolts and screws to ensure they are tight. Retighten as necessary.
- Do not use abrasive cleaners or harsh chemicals on the leather or metal components.



Figure 1: The CLP Salford office chair highlighting its maximum load capacity of 136 kg.

PRODUCT OVERVIEW

The CLP Salford Office Chair is designed for comfort and durability, featuring genuine leather upholstery and an ergonomic design. It includes adjustable height, a 360° swivel function, and a tilt mechanism for enhanced flexibility.





Figure 2: The CLP Salford Office Chair, showcasing its design and genuine leather finish.

Key Features:

- Genuine leather upholstery for comfort and easy maintenance.
- Ergonomically shaped backrest for lumbar support.

- Adjustable seat height.
- 360° swivel function.
- Integrated tilt mechanism for freedom of movement.
- Sturdy metal base with 5 smooth-rolling casters.
- Padded armrests with chrome-plated metal frame.

ASSEMBLY INSTRUCTIONS

Assembly requires careful attention to detail. It is recommended to have a second person assist with certain steps. Lay out all components on a soft, clean surface to prevent scratches.

Components Checklist:

- Seat cushion (A)
- Backrest (B)
- Base plate / Mechanism (C)
- Armrests (Left & Right) (D)
- Gas lift cylinder (E)
- Star base (F)
- Casters (x5) (G)
- Screws (various sizes, e.g., 20mm, 30mm) (H, I, J)
- Allen key (K)

Step-by-Step Assembly:

1. **Attach Casters to Star Base:** Insert each of the five casters (G) firmly into the holes at the end of each leg of the star base (F) until they click into place.
2. **Insert Gas Lift Cylinder:** Place the gas lift cylinder (E) into the central hole of the assembled star base (F).
3. **Attach Base Plate to Seat:** Position the base plate/mechanism (C) onto the underside of the seat cushion (A). Ensure the front of the mechanism aligns with the front of the seat. Secure it using the appropriate screws (e.g., 20mm screws, I). *Do not fully tighten all screws at this stage.*
4. **Attach Backrest to Seat:** Align the backrest (B) with the seat cushion (A). The fastening bracket of the backrest should align with the corresponding holes on the base plate/mechanism. Secure the backrest using the longer screws (e.g., 30mm screws, J). It may be helpful to keep the bracket parallel to the seat surface during this step. *Do not fully tighten all screws yet.*
5. **Attach Armrests:** Attach the left and right armrests (D) to both the seat cushion (A) and the backrest (B). The armrests are made of solid metal and will not bend, so precise alignment is crucial. You may need to slightly adjust the position of the backrest and seat to align the screw holes. Secure with the remaining screws.
6. **Tighten All Screws:** Once all components are loosely assembled, carefully tighten all screws using the provided Allen key (K). Ensure all connections are secure but do not overtighten.
7. **Connect Seat Assembly to Base:** Carefully place the assembled seat and backrest onto the gas lift cylinder (E) which is already in the star base (F). The tapered end of the gas lift cylinder should fit securely into the mechanism on the underside of the seat.



Figure 3: The fully assembled CLP Salford Office Chair.



Figure 4: Detail of the chair's stable 5-caster metal base.

OPERATING INSTRUCTIONS

Height Adjustment:

To adjust the seat height, locate the lever on the right side, underneath the seat.

- To raise the seat: Lift the lever while taking your weight off the seat. The seat will rise automatically.
- To lower the seat: Lift the lever while remaining seated. The seat will lower under your weight.

Swivel Function:

The chair is designed to swivel 360 degrees, allowing for easy movement and access to your workspace without needing to reposition the entire chair.

Tilt Mechanism:

The integrated tilt mechanism allows the backrest and seat to recline together, providing a comfortable rocking motion.

- To activate/deactivate tilt: Push the lever (often the same one used for height adjustment, or a separate knob) inwards or pull it outwards.
- To adjust tilt tension: Rotate the round knob located at the front, underneath the seat. Turn clockwise to increase tension (making it harder to tilt) or counter-clockwise to decrease tension (making it easier to tilt).

360°



Figure 5: Demonstrating the 360° swivel and height adjustment capabilities.



Figure 6: The chair's integrated tilt mechanism for reclining.

MAINTENANCE AND CARE

Leather Care:

- For daily cleaning, gently wipe the leather surface with a soft, damp cotton cloth.
- Avoid using harsh detergents, solvents, or abrasive cleaners, as these can damage the genuine leather.
- For deeper cleaning or spills, use a specialized leather cleaner according to its instructions.
- Vacuum the surface regularly using a soft brush attachment to remove dust and debris.
- Keep the chair away from direct sunlight and heat sources to prevent drying and cracking of the leather.

Metal Components:

- Wipe chrome-plated metal parts with a soft, dry cloth to maintain their shine.
- Avoid using abrasive materials or chemical cleaners that could scratch or tarnish the finish.

General Maintenance:

- Periodically check all screws and bolts for tightness and re-tighten if necessary to ensure stability and safety.
- Inspect casters for any debris (e.g., hair, lint) that might hinder smooth rolling. Clean as needed.



Figure 7: Detail of the chair's padded armrest and chrome frame, highlighting material quality.

TROUBLESHOOTING

- **Chair feels wobbly or unstable:**

Ensure all assembly screws are fully tightened. Check the connection between the gas lift cylinder and the seat mechanism. Verify that the casters are securely inserted into the star base.

- **Difficulty with assembly, parts not aligning:**

Some components, particularly the armrests and backrest, require precise alignment. Do not fully tighten any screws until all major components (seat, backrest, armrests) are loosely in place. This allows for minor adjustments to align holes. If a part seems misaligned, loosen surrounding screws, adjust, and then re-tighten.

- **Seat height adjustment not working:**

Check if the lever is fully engaged. Ensure the gas lift cylinder is correctly seated in both the star base and the seat mechanism. If the issue persists, the gas lift cylinder may need replacement.

- **Casters not rolling smoothly:**

Inspect casters for trapped debris like hair or lint. Clean them thoroughly. Ensure casters are fully inserted into the star base.

SPECIFICATIONS

Model Number	314905
Brand	CLP
Material	Genuine Leather (Upholstery), Chrome-plated Metal (Frame/Base)
Total Height	120 - 130 cm (47.2 - 51.2 inches)
Total Width	64 cm (25.2 inches)
Total Depth	79 cm (31.1 inches)
Seat Height	49 - 59 cm (19.3 - 23.2 inches)
Seat Surface (W x D)	52 x 51 cm (20.5 x 20.1 inches)
Backrest Height	79 cm (31.1 inches)
Armrest Height	75 - 85 cm (29.5 - 33.5 inches)
Maximum Load Capacity	136 kg (299 lbs)
Item Weight	21 kg (46.3 lbs)



Figure 8: Detailed dimensions of the CLP Salford Office Chair.

WARRANTY AND SUPPORT

Information regarding specific warranty terms and conditions for the CLP Salford Office Chair is not provided in this manual. Please refer to your purchase documentation or contact the retailer/manufacturer directly for warranty details and customer support.

For any questions or assistance, please contact CLP customer service through their official website or the retailer where the product was purchased.

