PERFORMANCE POSTURE

Operating Instructions

1 - ADJUSTABLE HEADREST .

The adjustable headrest can be lifted to the preferred height and can be angled to provide neck support

2 - INFLATABLE LUMBAR .

To increase support squeeze the hand bulb. To deflate, turn the chrome handwheel anti-clockwise NEVER OVERINFLATE

3 - SEAT SLIDE .

Pull and hold this lever to adjust the seat slide to your preferred position. Release to lock in position

4 - INDEPENDENT BACK ANGLE ADJUSTMENT WITH MULTI-POSITION LOCK .

Lift this back lever to free the tilt angle of the back to your preferred position. To lock in position push the lever back down

5 - SEAT TILT

Lift the middle lever to free the tilt angle of the seat and back together. The chair can either be left to move with your body position or locked by pushing the lever back down

Standard Features

- 01. Adjustable headrest (PH1 models only)
- **02.** Inflatable lumbar support
- 03. Seat slide
- 04. Independent back angle adjustment with multi-position lock
- 05. Seat tilt
- 06. Gas lift
- 07. Height and width adjustable armrests
- **08.** Height adjustable ratchet backrest

Telephone: 01254 673 400 email: sales@psiseating.co.uk www.psiseating.co.uk



8 - HEIGHT ADJUSTABLE RATCHET BACKREST

To move the back up and down lift back to desired position. Once it passes the highest point it will reset to the lowest

7 - ADJUSTABLE ARMRESTS

Arm height can be adjusted by pressing button (1) and lifting up and down. Release button to lock in place. Arm width can be adjusted by turning the handwheel found underneath each arm

6 - GAS LIFT

Lift the front lever to operate the gas lift. Lifting will increase the chair height. If sitting whilst the lever is lifted the chair height will lower

DSI

Optional Features

- Chrome base (CBK)
- Coccyx relief cut-out (CXC)
- Pressure relieving memory foam seat (MF)
- Wide selection of alternative armrests

An unrivalled range of seating solutions



PERFORMANCE POSTURE Affordable Posture Seating



An unrivalled range of seating solutions



Performance Posture features a multi-function heavy duty mechanism, where each movement can be adjusted easily with the ergonomically designed controls for maximum comfort and optimal posture. The contoured seat and back cushions support the body, keep the pelvis straight and encourage the spine to assume its natural 'S' Shape.

Benefits of Performance Posture

The development of PSI Seating's range of posture chairs has been driven by orthopaedic data and current research.

Full adjustment in both the back and seat allow users to set the most appropriate angle of the hips to reduce pressure:

- Independent seat tilt, which includes a forward tilt motion, allows the user to tilt their pelvis to encourage the spine to adopt its natural 'S' shape
- Inflatable lumbar support encourages the spine to adopt the natural 'S' shape and can be adjusted to suit the individual user
- Back height adjustment enables correct vertical positioning of the lumbar support
- Seat slide allows for a depth adjustable seat which provides support for the thighs and prevents constriction of blood flow to the legs
- Optional memory foam supports movement through an even distribution of weight. Its ability to respond instantly to support changing pressure points allows it to alleviate pressure on the sitting bones (ischial tuberosities)
- Optional coccyx-cut-out reduces the contact between the base of the spine and seat pan, reducing pressure in this area





ARMREST OPTIONS



Please refer to your **PSI Retail Price List**

BASE OPTIONS

24 M	
СВК	
Chrome Base	

DIMENSIONS	PH1A HIGH BACK 24 HOUR ARMCHAIR WITH HEADREST
Overall Height (mm)	1110-1200^
Overall Width (mm)	690*
Overall Depth (mm)	690 ⁺
Seat Height (mm)	460-550
Seat Width (mm)	490
Seat Depth (mm)	470-520

* Base width - Width between outside of each armrest is 650mm
* Add 70mm for backrest at highest point
* Base depth - Depth between seat front and rear of backrest is 620-670mm with seat slide

PERFORMANCE POSTURE



MODELS SHOWN: PM2A, PM2 AAG CBK, PH1A CBK

PM2A HIGH BACK 24 HOUR ARMCHAIR
 950-1040^
 690*
690 ⁺
460-550
490
470-520

psi