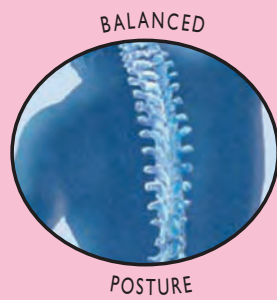


[affordable support]

# PRETORIAN

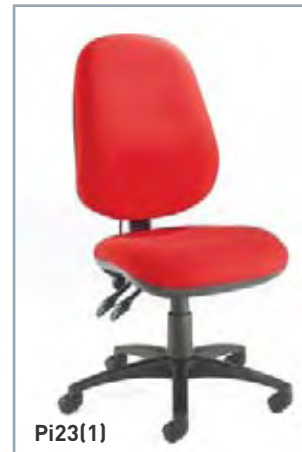


# PRETORIAN

[task back]



Pi23(3)ADscb



Pi23(1)

With generous seats and contoured backrests, the Pretorian range of operator chairs provides affordable comfort and support.

A choice of four mechanisms are available including a fully synchronised seat and backrest movement, which can be finely tuned to the users weight and locked into any position for firm support.

On mechanisms (3) & (4) illustrated on back cover, the backrest is adjusted by simply lifting the backrest that automatically locks into position.



(Pi23 Task Back)  
Inflatable Lumbar Support  
fitted as standard



(Pi22 High Back)  
Inflatable Lumbar Support  
fitted as standard

# PRETORIAN

[high & medium back]



Pi22(3)AA



Pi22(1)

The inflatable lumbar support is fitted on the Pi22 and Pi23 models as standard and is integrated into the back cushion.

The air cell can be inflated and deflated through a hand bulb attached to the back of the chair.

With a choice of five different types of armrest, three backrest sizes, three styles of bases and either a visitors or draughtsman chair option, the Pretorian offers a comprehensive range of solutions for any prolonged periods of seated operator work.



P20(1)



P19CL

# DIMENSIONS AND SPECIFICATIONS

**AA Arms**  
Height Adjustable Arms



**AD Arms**  
Chrome Stem Arms



**SLB**  
Silver Base



**AB Arms**  
Small Hoop Arms



**AE Arms**  
Silver/Black Arms



**D**  
Convert Operator to Draughtsmans



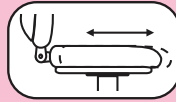
**AC Arms**  
Large Loop Arms



**SCB**  
Chrome Base



**SS**  
Seat Slide Option on mechs. 3 & 4



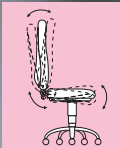
## [specifications]



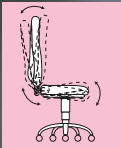
**MECHANISM (1)**  
**Independent back rake**  
Instant release lever for backrest rake adjustment.



**MECHANISM (2)**  
**Asyncron seat and back**  
Instant release lever for backrest rake adjustment and independent seat tilt lever.



**MECHANISM (3)**  
**Asyncron seat and back**  
Instant release lever for backrest rake adjustment and independent seat tilt lever with tension control. This mechanism features a finger tip control back height adjustment operated by lifting the back to one of five settings. Once you have reached the top height, the back will reset to the lowest position.



**MECHANISM (4)**  
**Synchr seat and back**  
Fully synchronised seat and backrest movement at a ratio of 2:1 complete with tension control. This mechanism features a finger tip control back height adjustment operated by lifting the back to one of five settings. Once you have reached the top height, the back will reset to the lowest position.



A wide range of fabric upholstery options are available.



## dimensions [mm]

[P19CL - medium back cantilever]	
Overall Height	910
Overall Width	530
Overall Depth	550
Seat Height	490
Seat Width	480
Seat Depth	450
Back Height	390
Back Width	410
Arm Height	660

[P20 - medium back]	
Overall Height	910
Overall Width	710
Overall Depth	640
Seat Height	490
Seat Width	480
Seat Depth	450
Back Height	390
Back Width	410
Arm Height	660

[Pi22 - high back with inflatable lumbar]	
Overall Height	1020
Overall Width	710
Overall Depth	640
Seat Height	490
Seat Width	480
Seat Depth	450
Back Height	500
Back Width	440
Arm Height	660

[Pi23 - large seat and task back with inflatable lumbar]	
Overall Height	1080
Overall Width	710
Overall Depth	640
Seat Height	490
Seat Width	480
Seat Depth	450
Back Height	570
Back Width	470
Arm Height	660