

# RHYTHM



98-MB



krug

Rhythm is designed for long-term sitting comfort in addition to allowing for more immediate responsiveness. The Rhythm series offers mid and high back task chairs with the choice of three arm designs and an optional adjustable back height.



**92-MB**  
mid back, no arms



**93-MB**  
mid back, pad arms



**90-MB**  
mid back, cantilever urethane arms



**93-HB**  
high back, pad arms



**99-HB**  
high back, cantilever upholstered arms



**1090-AMB**  
guest chair



Blues is a comfortable companion to Rhythm.

	Rhythm Mid back	Rhythm Mid back	Rhythm Mid back	
W	24"	24"	22.5"	Width
D	24"	24"	28"	Depth
H	37"	45"	35.5"	Height
SH	17"	17"	18.5"	Seat Height from floor
AH	25"	25"	25.5"	Arm Height from floor
SD	17.5"	17.5"	18.5"	Seat Depth
WA	19.25"	19.25"	18.25"	Width between Arms

Krug offers an extensive range of furnishings for private office and conferencing, and a comprehensive seating collection. A company-wide program is in place to reduce the impact of our products and process on the environment. For a copy of this program, or more information about products, please contact your local Krug representative, or Krug Customer Service. *Rhythm is designed by Colin Stewart.*

krug

solutions@krug.ca | www.krug.ca | 1.888.578.KRUG

Cover: 99-MB



Rhythm brings elements of ergonomics, comfort, and aesthetics together in harmony. Rhythm uses recyclable materials, CFC-free foam and is designed to allow for easy part and upholstery replacements as needs change.



99-HB



98-MB

## CHARACTERISTICS

### Seat and Back

- Support is maintained for the spinal column
- Rigid urethane back and side bolsters ensure vertical stability while providing exceptional lumbar support
- The responsiveness of the back angle makes it well suited to dedicated task applications

### Adjustable Back Height

- Available in mid or high back
- Total vertical movement of 2.625 inches is available through a 7 position range
- An easily operated ratchet mechanism adjusts the back while you are seated

### Arms

#### a) Adjustable Pad arms

- Constructed of molded urethane
- Adjust vertically with an overall range of 3.5 inches through 6 available positions
- Accessible trigger release
- Horizontal width adjustment allows for a range of 1.5 inches on either side and 3 inches overall

#### b) Cantilever arms

- Are durable self-skinned urethane, molded over reinforced structural steel, or upholstered in leather or fabric
- The design allows the arms to move independently of the posture-adjustable back
- The distinctive forward slant accommodates work surface and table clearances

### Foam

- The back and seat construction utilizes high resilient, recyclable CFC-Free cushioning foam
- Proprietary tooling incorporates dual density foam molds for both the seat and back
- Fatigue is reduced through the form-fitting characteristics of these advanced materials

### Controls

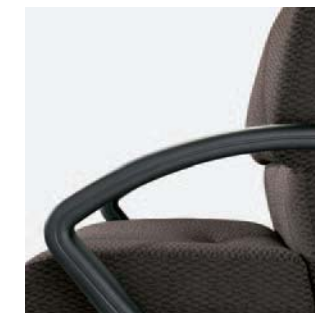
- A synchronized knee-tilt control moves in a 2:1 ratio allowing your feet to remain firmly on the floor while relieving stress on your back
- The back can be locked in an infinite number of positions or left free floating to respond to your movement
- Accessible fingertip controls adjust the tension and pneumatic gas lift
- The pneumatic gas lift provides 3 inches of travel to adjust to your size

### Base

- The standard base is black, five-blade, glass-reinforced molded nylon with die-cast center metal hubs to guard against wear
- The guest chair base features a cantilevered steel tube frame in a black matte finish

### Casters

- 2.5 inch hooded dual-wheel casters provide smooth low impact operation and are manufactured for superior longevity



Cantilever



Pad arm



Leather wrapped cantilever