



NUCAS™



superior fit
and finish



Comfort and control at the touch of a button.



2031-3 Executive Back Multi-tilter



2032-3 High Back Multi-tilter



2033-3 Low Back Synchro-knee-tilter

NuCAS, simply put, changes seating expectations. It offers truly user-friendly adjustments - at the touch of a button. Instant adjustability is used to create exceptional comfort and support. A sophisticated push button technology has been cleverly nestled in the chair arms - buttons control each of the chairs movements and adjustments. It happens smoothly and effortlessly. This button controlled advancement adds to the exciting NuCAS design and its exceptionally luxurious sit. This chair reaches a whole new plateau in seating technology and comfort. A plateau that no other manufacturer in the world has reached or can duplicate.

Today, office productivity is a big concern, and proper ergonomic seating is seen as a solution to sick time generated by poor posture and RSI's (Repetitive Strain Injuries). In fact, next to the common cold, back pain and RSI's are the most common causes of lost days at work. NuCAS addresses these issues by making chair adjustment immediate, accessible, and easy. Global's NuCAS captures major attention with its state of the art chair. Slide the seat out and move the arm out and up to provide additional space for a wide, six foot tall individual, or reduce seat depth and arm settings for smaller users. Locate the Dynamic Lumbar Support (flexes to fit your back and adjusts with your movements) at the right height for you. It's a dream chair, one that is comfortable, easy to adjust, fits everyone, increases productivity and reduces down time.



Standard T Style Arm (SM) Black Nylon, with push buttons and soft urethane arm pad.



Optional Loop Arm (NL) Black Nylon, with push buttons and soft urethane arm pad.



Most Adjustments are made while seated by activating button controls built into the armrests.



Back & Lumbar area are height adjustable on ratchet system. Position lumbar area for user comfort.



Adjustable seat depth push button on edge of seat and slide seat to match leg length.



Arm is width adjustable push button in bottoms of arms to slide arm in and out.



The edge of each Nucas Chair seat has a small drawer that contains an instruction booklet detailing how to set and adjust your chair so you get the full benefit of all of its state of the art features.



Comfort and control at the touch of a button.

A choice of two different guest chairs.



2031-3 Executive Back Multi-tilter



2032-3 High Back Multi-tilter



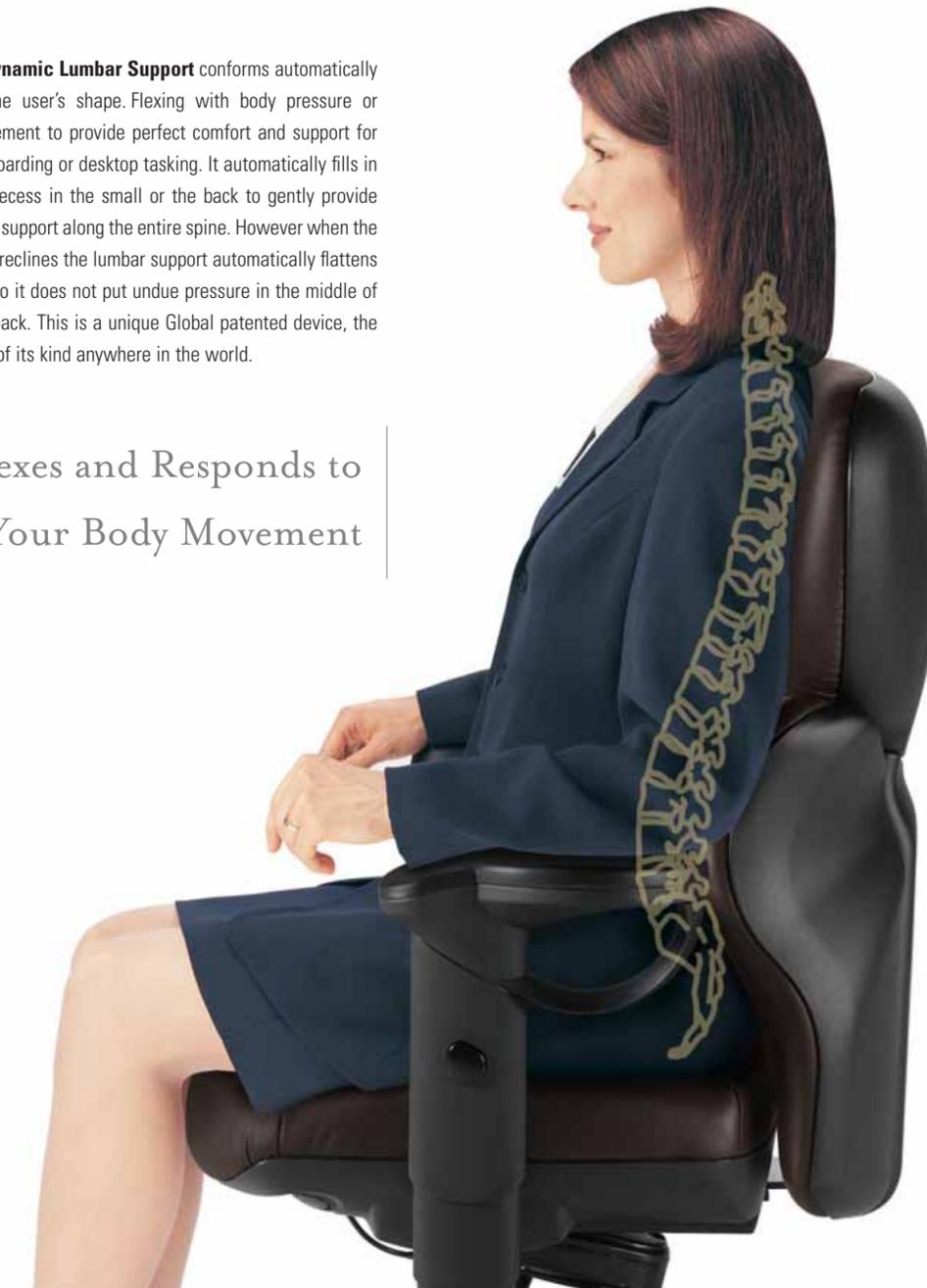
2034 Armchair



2037 Armchair

A Dynamic Lumbar Support conforms automatically to the user's shape. Flexing with body pressure or movement to provide perfect comfort and support for keyboarding or desktop tasking. It automatically fills in the recess in the small or the back to gently provide even support along the entire spine. However when the user reclines the lumbar support automatically flattens out so it does not put undue pressure in the middle of the back. This is a unique Global patented device, the first of its kind anywhere in the world.

Flexes and Responds to
Your Body Movement



Standard T Style Arm (SM) Black Nylon, with push buttons and soft urethane arm pad.



Optional Loop Arm (NL) Black Nylon, with push buttons and soft urethane arm pad.



Most Adjustments are made while seated by activating button controls built into the armrests.



Back & Lumbar area are height adjustable on ratchet system. Position lumbar area for user comfort.

A choice of two high quality mechanisms

Multi-tilter: This highly adjustable mechanism provides the operation of a sophisticated tilter chair but adds the ability to independently change the angles of the seat and back. Thus, providing individualization of support for various keyboarding positions. Movements can be used in the free float mode with seat and back angles responding to the users body movement. Or the action of the seat and back can be individually locked to support a user for a specific operational task. Movement can be adjusted to respond to a specific users body weight.

Synchro-tilter: A synchronized tilter automatically coordinates the seat and back movement so that the back reclines twice as fast as the seat. This allows feet stay on the floor and the back to glide effortlessly into the tilt position. This synchronized action changes the relationship between the upper torso and the thighs thus encouraging the bones and disks of the spine to all move and adjust. This allows relief from the static 90° sitting position and an opportunity for the disks to re-inflate and provide proper separation and cushioning of the vertebrae. This superior ride can be locked in various positions to facilitate operational activities and the tilting action can be adjusted to match an individual users body weight.



Adjust your chair from a seated position using control buttons built into the arms

“The development of button technology is like the development of the car’s automatic transmission - or the move from the rotary phone to digital technology - once something like this is developed, you simply don’t go back. It changes the industry by becoming the standard by which all other products and judged.”

Saul Feldberg

DESCRIPTION	DIMENSIONS			SEAT HEIGHT
	W	D	H	
	IN	IN	IN	
	mm	mm	mm	IN
 2031-1 Executive Back Synchro-knee-tilter Two buttons on arms control seat height and multiple position tilt-lock control. With tilt tension and sliding seat depth adjustment.	27.5 699	25 635	44 1118	17-21 432-559
 2032-1 High Back Synchro-knee-tilter Two buttons on arms control seat height and multiple position tilt-lock control. With tilt tension and sliding seat depth adjustment.	27.5 699	25 635	41 1041	17-21 432-559
 2033-1 Low Back Synchro-knee-tilter Two buttons on arms control seat height and multiple position tilt-lock control. With tilt tension and sliding seat depth adjustment.	27.5 699	25 635	38 965	17-21 432-559
 2034 Armchair With antilever sleigh base, urethane arm pads.	27.5 699	26.5 673	33.5 851	18 457

DESCRIPTION	DIMENSIONS			SEAT HEIGHT
	W	D	H	
	IN	IN	IN	
	mm	mm	mm	IN
 2031-3 Executive Back Multi-tilter Three buttons on arms control seat height, multiple position tilt-lock control and back angle adjustment. With tilt tension and sliding seat depth adjustment.	27.5 699	25 635	43.5 1105	16.5-20.5 419-521
 2032-3 High Back Multi-tilter Three buttons on arms control seat height, multiple position tilt-lock control and back angle adjustment. With tilt tension and sliding seat depth adjustment.	27.5 699	25 635	40 1016	16.5-20.5 419-521
 2033-3 Low Back Synchro-knee-tilter Three buttons on arms control seat height, multiple position tilt-lock control and back angle adjustment. With tilt tension and sliding seat depth adjustment.	27.5 699	25 635	37 940	16.5-20.5 419-521
 2037 Armchair Four legged base, urethane arm pads.	27.5 699	24.5 622	33.5 851	18 457



Global chairs are tested to meet or exceed ANSI / BIFMA seating standards. These test procedures evaluate seating for function, safety, durability, and structural adequacy. Your assurance of a quality product. As a result all Global products proudly carry a Limited Lifetime Warranty.



Global’s Certified Products are in compliance with the stringent emission guidelines set by the GREENGUARD Environmental Institute. We applaud your commitment to indoor air quality.

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