



**Modern Oxford Mesh
Back Chair with
Knee-Bend Control,
3D Adjustable Arms,
& Casters**

SKU: LRC43428

Details

Modern Oxford Mesh Back Chair is adjustable from 19-23 inches from the top of the seat to the floor and features adjustable lumbar support, asynchronous knee-bend mechanism, 3D adjustable arm rests, and composite base with dual-wheel casters suitable for carpeted floors.

Specifications

Adjustment	Pneumatic Adjustment: 19-23 in
Seat	Width: 20in, Depth: 19in, Thickness: 3in
Back	Width: 17in, Height: 22in, Thickness: 2.5in
Arms	2-way adjustable arm rests support a variety of arm placements for proper ergonomics. Adjustable arm rests move up and down.
Arms Inside Width	17.25-20 .5 in

Upward Arm Adjustment	3 in
Arm Pad Length	10 in
Arm Pad Width	3.5 in
Arm Pad Thickness	1 in
Color	Black Fabric
Seat Material	Mesh
Tilt	Lockable knee-bend backward tilt
Feet	Black dual-wheel, casters (suitable for carpeted floors)
Base	Nylon Reinforced Fiberglass Base
Base Width	26.5 in
Base Depth	26.5 in
Weight (lbs)	70
Weight Capacity	300 lbs
Warranty	Warranty: 5 year parts, lifetime on pneumatic lift, 5 year on upholstery

Made in the USA

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