



high back weight sensing synchro-tilter

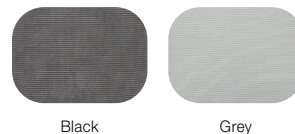
The Zim™ chair boasts a timeless design with functional features. Its unique wraparound mesh back sculpts the chair and provides comfort and breathability. The weight sensing mechanism regulates the chair's tilt tension according to the user's weight, making it ideal for shared spaces such as touchdown stations or meeting rooms.

- synchro-tilter mechanism
- height adjustable T-arms with soft self-skinned urethane armcaps
- multi position tilt lock
- seat depth adjustment
- pneumatic seat height adjustment
- dual wheel carpet casters
- seat is upholstered in Black fabric
- back is available in Black or Grey mesh
- optional adjustable mesh headrest with built-in coat hanger is available (OTG11352)

Specifications

Black mesh back	OTG11351AB
Grey mesh back	OTG11351AG
ergonomic features	B, C, E, H, L, M, N
dimensions	26"W x 24.5"D x 43"H

mesh options



Black

Grey



shown with optional headrest



website



website



high back height adjustable stool

The Zim™ height adjustable task stool combines timeless design with practical functionality. Its unique wraparound mesh back delivers breathable comfort and support, while the height adjustable frame adapts seamlessly to a variety of worksurfaces. Designed for versatility, Zim is perfect for collaborative spaces, labs and touchdown areas where flexibility and comfort are essential.

- task mechanism
- height adjustable T-arms with soft self-skinned urethane armcaps
- pneumatic seat height adjustment
- dual wheel carpet casters
- Black fabric seat with Black mesh back only

Specifications

height adjustable stool. OTG11353B
 ergonomic features C, H, M, N
 dimensions 25.5"W x 24.25"D x 50.75"H



website