



The Chair Depository

A series of tailored
made chairs

Alpha Interiors

The Contents

The Begining	Page 04
Haworth Seating	Page 06
Fern Seating	Page 10
Zody Seating	Page 18
Comply Seating	Page 30
Soft Seating	Page 45
Coporate Seating	Page 55
Basic Seating	Page 97
Our Clients	Page 110



OUR STORY

1963. Carving out a historical landmark in the annals of Sri Lanka, Alpha Industries (Pvt) Limited pioneered the manufacturing of country's first ever Security Equipment and Light Metal Office Furniture products in 1963. Alpha is also engaged in manufacturing and marketing of a comprehensive range of wood-based products, and undertakes up-market as well as standard interior fit outs. Alpha has 3 fully equipped state-of-the-art factory complexes and widespread showroom network along with island-wide distribution and service network. Alpha is a member of the Finco Group. Finco Group is active in diverse fields including Furniture, IT Solutions and Leisure.

Alpha



HAWORTH®

LUXURY SEATING

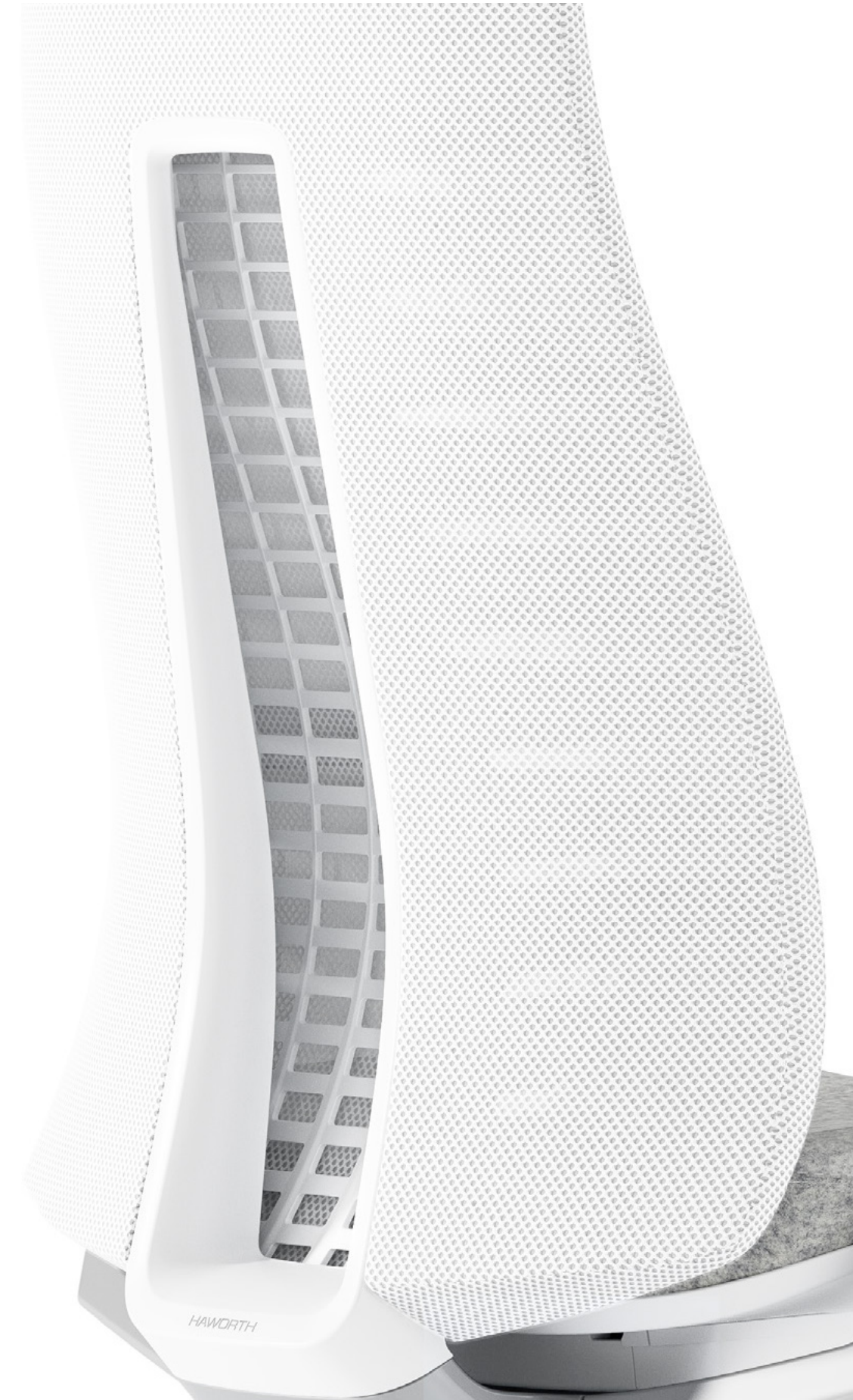
Every space transformation should be tailored to your business needs, helping people do their best work, while optimizing real estate. Haworth is more than an office furniture manufacturer. From floor to ceiling, and wall to wall, our mix of products offers you endless options for transforming your space as your needs evolve.



Fern

HAWORTH

Fern's Wave Suspension™ system is the heart of the chair and the key to its back comfort and flexibility. From all appearances, the back looks simple. But inside is a high level of science, engineering, and innovation that enables Fern to work with you, not against you.



Fern Features

Fern offers a full complement of ergonomic adjustments that are easy to find, reach, and use. The ability to fine-tune for comfort and fit is especially important for longer-term, focused work.

- Synchronized tilt mechanism
- Pneumatic seat-height adjustment
- Adjustable tilt-tension
- Total back support
- Forward tilt
- Height-adjustable lumbar
- Seat-depth adjustment
- Infinity Edge™ frameless structure
- Fixed, height-adjustable or 4D arms
- Multiple position back stop
- Aluminum or plastic base
- Protected by 16 patents
- 12-year warranty
- Up to 36% recycled content
- Meets all relevant global standards and guidelines
- Designed to accommodate 5th percentile female to 95th percentile male








Zody

HAWORTH

When you settle into Zody, you know you're cradled by one of the best task chairs of all time. The result of years'-long research and development into wellness and comfort, Zody balances superior lower back support with a timeless, inspired design to enable high performance in its users.







Lumbar Adjustment
The concentric rings on the pad, which are interconnected by small flexible webs react to the user's preference for lighter to heavier support. The pad is designed to be flexible allowing it to move with the user.

Personalized Lumbar Support
Zody's lumbar pad can be adjusted four inches in height to coincide with the small of the user's back. Each handle can be rotated up or down to achieve varying amounts of support independently on either the right or left side to maximize comfort of the lower back.

Pelvic Support
Zody's pelvic support pad places gentle support on the sacral pelvic area of the back. The purpose is to help maintain the spine's natural curvature the "S" curve, especially when sitting for long periods of time.







Comply

HAWORTH

Comply makes task-seating more instinctive and fit-for-purpose. Comply provides well-considered design and a revolutionary weight-activated mechanism to maximise your seating experience without compromise of quality and comfort.









The Sweet Spot

Smarter, smoother and more comfortable, Comply is the perfect balance of price and performance. Enjoy a seating experience that is more intuitive and comfortable, made easier to sit with fewer adjustments.

A more comfortable seat pan, height adjustable 4D arms, a back that locks to three positions plus an optional adjustable lumbar support, means Comply can be tailored to a wider range of body types and working styles.











Soft Seating

LUXURY SEATING

A range of aesthetically designed, soft-feel, comfortable seats with overtures towards elegance and an unmistakable sense of sophistication. With different color schemes also enhancing their individual distinctive look, they subtly echo the individual or corporate personality when placed as part of the décor in visitors' or guests area of an office or general sitting area.



SOFT SEATING

VIP 057
Material seat



SOFT SEATING

VIP 53
Material sofa



SOFT SEATING

A141
Leisure chair



SOFT SEATING

A141
Leisure chair

SOFT SEATING

VIP 057
Material seat



SOFT SEATING

A 68
Leisure chair



SOFT SEATING

A 141
Leisure chair



SOFT SEATING

A 68-2
Leisure chair





SOFT SEATING

A141
Leisure chair



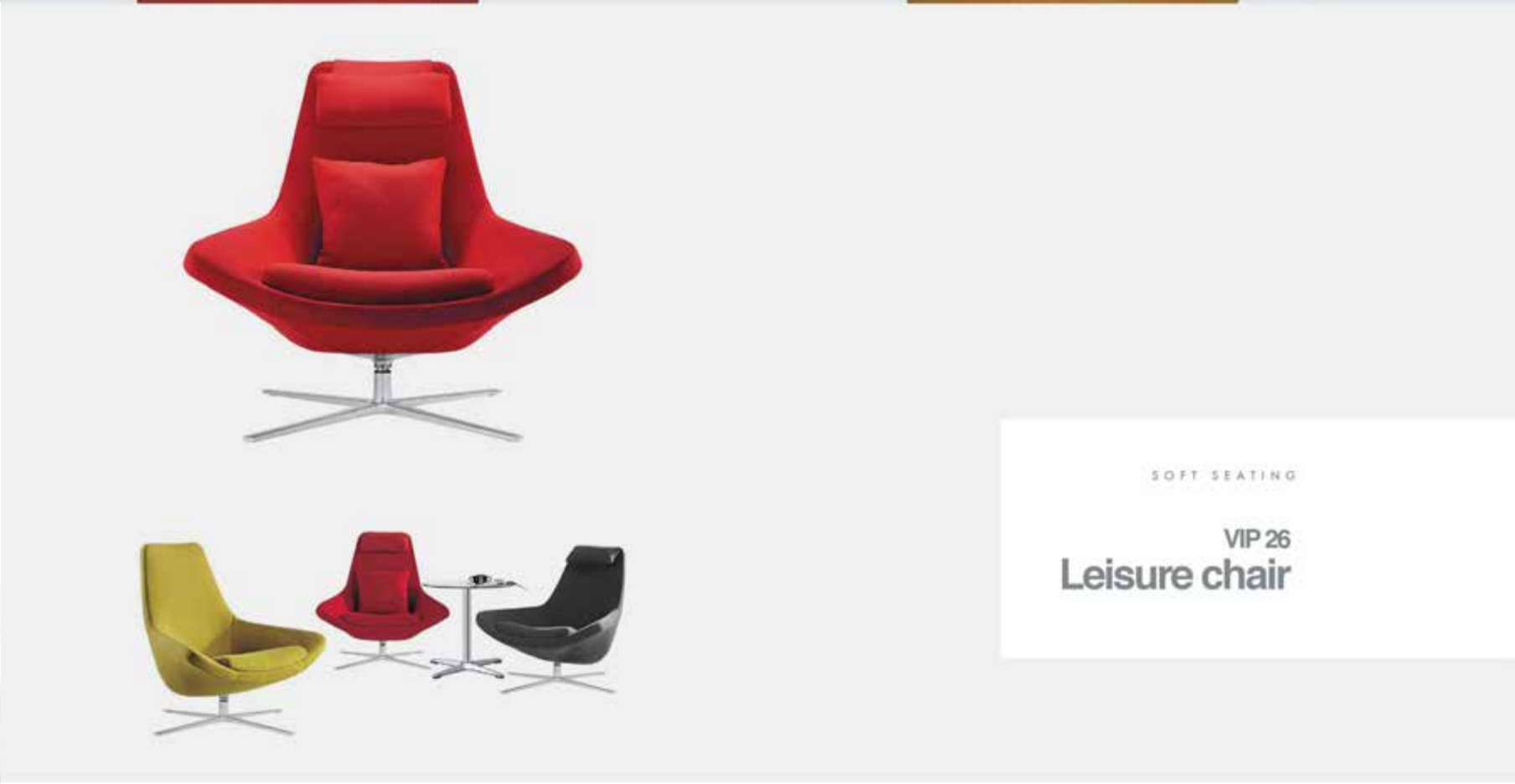
SOFT SEATING

VIP 52
Leisure chair



SOFT SEATING

VIP 56
Leisure sofa



SOFT SEATING

VIP 26
Leisure chair



SOFT SEATING

VIP 10
Material sofa



SOFT SEATING

VIP 10
Leisure chair



SOFT SEATING

VIP 56
Leisure sofa



SOFT SEATING

VIP 14
Leisure chair



Corporate Seating

LUXURY SEATING

A series of ergonomic and high-end seats made of leather, mesh and material which are exquisitely perfected for elegance and comfort as a matter of fact. These seats are adjustable to suit individual requirements in height, backrest and seat-depth. This means they are ideally suited for corporate environment where regular and perhaps lengthy sitting is imperative. Stylish in appearance, they exude the corporate culture just at a glance.



OFFICE SEATING

Coporate Series

GP 106H PU seat

SPECIFICATION

Backrest: Height density foam with full PU for the front and rear of the back

Arm: Height adjustable with soft PU pad.

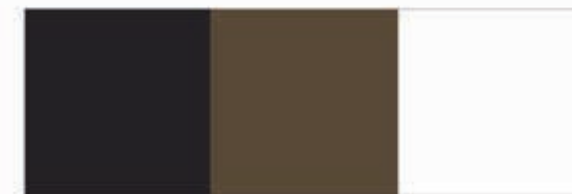
Seat: High density foam with PU upholstery.

Mechanism: Multi-function mechanism with five lock position.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard aluminum base R:350mm

Castors: BIFMA standard castors.





GP 106L PU seat

SPECIFICATION

Backrest: Height density foam with full PU for the front and rear of the back.

Arm: Height adjustable with soft PU pad.

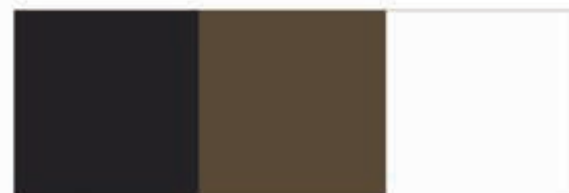
Seat: High density foam with PU upholstery.

Mechanism: Multi-function mechanism with five lock position.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard aluminum base R:350mm.

Castors: BIFMA standard castors.



GP 106VA PU seat

SPECIFICATION

Backrest: Height density foam with full PU for the front and rear of the back.

Seat: High density foam with PU upholstery.

Frame: Chrome fram, 2.0mm thickness.





GP 124H PU seat

SPECIFICATION

Backrest: Plywood and height density cutting foam with upholstery with full PU.

Armrest: Aluminum fixed armrest, with the soft PU arm pad.

Seat: Plywood and molded foam upholstery with full PU.

Mechanism: Synchronized mechanism can lock in any position.

Gaslift: BIFMA standard, CLASS 3

Base: standard aluminum base R:350mm

Castors: BIFMA standard nylon castors, Diam.60mm



GP 124VA PU seat

SPECIFICATION

Backrest: Height density foam with full PU for the front and rear of the back.

Seat: High density foam with PU upholstery.

Frame: Chrome fram, 2.0mm thickness





GP 124L PU seat

SPECIFICATION

Backrest: Height density foam with full PU for the front and rear of the back

Arm: Height adjustable with soft PU pad.

Seat: High density foam with PU upholstery.

Mechanism: Multi-function mechanism with five lock position.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard aluminum base R:350mm

Castors: BIFMA standard castors.



GP 105H PU seat

SPECIFICATION

Backrest: Height density foam with full PU for the front and rear of the back

Arm: Chromed ampol, PU padded arm.

Seat: High density foam with PU upholstery.

Mechanism: Multi-function mechanism with five lock position.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard chromed base R:350mm

Castors: BIFMA standard castors.





GP 105VAB PU seat

SPECIFICATION

Backrest: Height density foam with full PU for the front and rear of the back

Arm: High density foam with full PU upholstery

Seat: High density foam with PU upholstery.

Frame: Chrome fram, 2.0mm thickness



GP 105L PU seat

SPECIFICATION

Backrest: Height density foam with full PU for the front and rear of the back

Arm: Chromed ampol, PU padded arm.

Seat: High density foam with PU upholstery.

Mechanism: Multi-function mechanism with five lock position.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard chromed base R.350mm

Castors: BIFMA standard castors.





GP 316H Mesh seat

SPECIFICATION

Headrest: Molded foam covered by elastic, height can be adjusted.

Backrest: White nylon frame upholstery with high quality imported Korean mesh with height adjustable lumbar support.

Armrest: White adjustable armrest, the PU arm pad can be moved front & bac, left & right (3D)

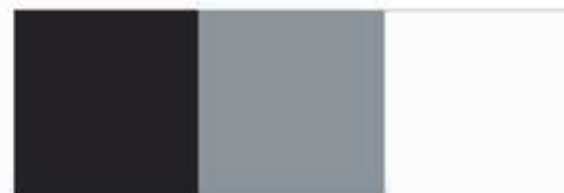
Seat: White nylon frame upholstery with high quality imported Korean mesh, the seat depth can be adjusted.

Mechanism: Synchronized mechanism with five lock positions.

Gaslift: BIFMA standard, CLASS 3

Base: standard aluminum base R:350mm

Castors: BIFMA standard nylon castors, Diam:60mm



GP 316VA Mesh seat

SPECIFICATION

Backrest: White nylon frame upholstery with high quality imported Korean mesh with height adjustable lumbar support

Seat: White nylon frame upholstery with high quality imported Korean mesh, the seat depth can be adjusted.





GP 316L Mesh seat

SPECIFICATION

Backrest: White nylon frame upholstery with high quality imported Korean mesh with height adjustable lumbar support.

Armrest: White adjustable armrest, the PU arm pad can be moved front & bac, left & right (3D)

Seat: White nylon frame upholstery with high quality imported Korean mesh, the seat depth can be adjusted.

Mechanism: Synchronized mechanism with five lock positions.

Gaslift: BIFMA standard, CLASS 3

Base: standard aluminum base R.350mm

Castors: BIFMA standard nylon castors, Diam:60mm



GP 301H Mesh seat

SPECIFICATION

Backrest: White nylon frame upholstery with high quality imported Korean mesh with height adjustable lumbar support.

Armrest: White adjustable armrest, the PU arm pad can be moved front & bac, left & right (3D)

Seat: White nylon frame upholstery with high quality imported Korean mesh, the seat depth can be adjusted.

Mechanism: Synchronized mechanism with five lock positions.

Gaslift: BIFMA standard, CLASS 3

Base: standard aluminum base R.350mm

Castors: BIFMA standard nylon castors, Diam:60mm





GP 301V Mesh seat

SPECIFICATION

Backrest: Black nylon frame upholstery with high quality imported Korean mesh with hright adjustable lumbar support.

Armrest: Height adjustable arm with soft PU pad.

Seat: Mould foam (PU foam) with fabric upholstery.

Mechanism: Multi-function mechanism, four lock position, and unique-designed superior plastic cover under seat with sliding function.

Gaslift: BIFMA standard, high quality gaslift.

Base: standard aluminum nylon base R:350mm

Castors: BIFMA standard castors



GP 301L Mesh seat

SPECIFICATION

Backrest: Black nylon frame upholstery with high quality imported Korean mesh with hright adjustable lumbar support.

Armrest: Height adjustable arm with soft PU pad.

Seat: Mould foam (PU foam) with fabric upholstery.

Mechanism: Multi-function mechanism, four lock position, and unique-designed superior plastic cover under seat with sliding function.

Gaslift: BIFMA standard, high quality gaslift.

Base: standard aluminum nylon base R:350mm

Castors: BIFMA standard castors





GP 532 Mesh seat

SPECIFICATION

Backrest: Nylon cover upholstery with high quality elastic mesh

Armrest: Nylon armrest

Seat: High density foam with black elastic mesh fabric.

Mechanism: Pre-assembled mechanism with lockable tilting functions.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard nylon base R:350mm

Castors: BIFMA standard nylon castors



GP 534 Mesh seat

SPECIFICATION

Backrest: Nylon cover upholstery with high quality elastic mesh

Armrest: Nylon armrest

Seat: High density foam with black elastic mesh fabric.

Mechanism: Pre-assembled mechanism with lockable tilting functions.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard nylon base R:325mm

Castors: BIFMA standard nylon castors





GP 533 Mesh seat

SPECIFICATION

Backrest: Nylon cover upholstery with high quality elastic mesh

Armrest: Nylon armrest

Seat: High density foam with black elastic mesh fabric.

Mechanism: Pre-assembled mechanism with lockable tilting functions.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard nylon base R:320mm

Castors: BIFMA standard nylon castors



GP 535 Mesh seat

SPECIFICATION

Backrest: Nylon cover upholstery with high quality elastic mesh

Armrest: Nylon armrest

Seat: High density foam with black elastic mesh fabric.

Mechanism: Pre-assembled mechanism with lockable tilting functions.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard nylon base R:320mm

Castors: BIFMA standard nylon castors





GP 601H Fabric seat

SPECIFICATION

Headrest: Black nylon framework upholstery with imitated cashmere.

Backrest: Black nylon framework upholstery with with imitated cashmere fabric, with height adjustable lumbar support.

Armrest: Adjustable armrest, the PU arm pad can be moved front & bac, left & right (3D)

Seat: Moulded foam covered by the plastic cover and the imitated cashmere fabric.

Mechanism: Synchronized mechanism with four lock positions (single handle control height adjustment and locking or titling)

Gaslift: BIFMA standard, CLASS 3 BASE : Nylon base R:340mm

Castors: BIFMA standard nylon castors, Diam.60mm



GP 601 Fabric seat

SPECIFICATION

Headrest: Black nylon framework upholstery with imitated cashmere.

Backrest: Black nylon framework upholstery with with imitated cashmere fabric, with height adjustable lumbar support.

Armrest: Adjustable armrest, the PU arm pad can be moved front & bac, left & right (3D)

Seat: Moulded foam covered by the plastic cover and the imitated cashmere fabric.





GP 166H PU seat

Its a beautiful picture of modern office furniture.
We strongly believe that office furniture not only can make
you feel comfortable and healthy during work, but also
can protect enviroment with more power in the future.

GP 166L PU seat

SPECIFICATION

Headrest: Black nylon framework upholstery
with imitated cashmere.

Backrest: Metal frame with moulded foam, full PU upholstery.

Armrest: Aluminium fixed armrest, with the soft PU arm pad.

Seat: Plywood with moulded foam,full PU upholstery.

Mechanism: Synchronized mechanism, with five lock position

Gaslift: BIFMA Standard, CLASS 4

Base: BIFMA standard aluminum base,R:350mm

Castors: BIFMA Standard nylon castor with chromed
decoration, Diam:65mm





GP 166H PU seat

Its a beautiful picture of modern office furniture.
We strongly believe that office furniture not only can make
you feel comfortable and healthy during work, but also
can protect enviroment with more power in the future.

GP 166H PU seat

SPECIFICATION

Headrest: Black nylon framework upholstery
with imitated cashmere.

Backrest: Metal frame with moulded foam, full PU upholstery.

Armrest: Aluminium fixed armrest, with the soft PU arm pad.

Seat: Plywood with moulded foam,full PU upholstery.

Mechanism: Synchronized mechanism, with five lock position

Gaslift: BIFMA Standard, CLASS 4

Base: BIFMA standard aluminum base,R:350mm

Castors: BIFMA Standard nylon castor with chromed
decoration, Diam:65mm





GP 166L PU seat

SPECIFICATION

Backrest: Metal frame with moulded foam, full PU upholstery.

Armrest: Aluminium fixed armrest, with the soft PU arm pad.

Seat: Plywood with moulded foam, full PU upholstery.

Mechanism: Synchronized mechanism, with five lock position

Gaslift: BIFMA Standard, CLASS 4

Base: BIFMA standard aluminium base, R:350mm

Castors: BIFMA Standard nylon castor with chromed decoration, Diam:65mm



GP 166L PU seat

SPECIFICATION

Backrest: Metal frame with moulded foam, full PU upholstery.

Armrest: Aluminium fixed armrest, with the soft PU arm pad.

Seat: Plywood with moulded foam, full PU upholstery.

Mechanism: Synchronized mechanism, with five lock position

Gaslift: BIFMA Standard, CLASS 4

Base: BIFMA standard aluminium base, R:350mm

Castors: BIFMA Standard nylon castor with chromed decoration, Diam:65mm



GP 166LF PU seat

SPECIFICATION

Backrest: Metal frame with moulded foam, full PU upholstery.

Seat: Plywood with moulded foam, full PU upholstery.

Mechanism: Synchronized mechanism, with five lock position

Gaslift: BIFMA Standard, CLASS 4

Base: chrome finishing, 2.0mm thickness iron tube frame.



GP 166VA PU seat

SPECIFICATION

Backrest: Metal frame with moulded foam, full PU upholstery.

Seat: Plywood with moulded foam, full PU upholstery.

Mechanism: Synchronized mechanism, with five lock position

Gaslift: BIFMA Standard, CLASS 4

Base: chrome finishing, 2.0mm thickness iron tube frame.



GP 166H PU seat

Just same as all other remarkable designs. Shenghoa office furniture's concise and clean line can lead it to stay in the brand - new position as time goes by. It will not go out of style even through time passed.

GP 166L PU seat

SPECIFICATION

Backrest: Metal frame with moulded foam, full PU upholstery.

Armrest: Aluminium fixed armrest, with the soft PU arm pad.

Seat: Plywood with moulded foam, full PU upholstery.

Mechanism: Synchronized mechanism, with five lock position.

Gaslift: BIFMA Standard, CLASS 4

Base: BIFMA standard aluminum base, R:350mm

Castors: BIFMA Standard nylon castor with chromed decoration, Diam:65mm





GP 166H PU seat

It's a beautiful picture of modern office furniture. We strongly believe that office furniture not only can make you feel comfortable and healthy during work, but also can protect environment with more power in the future.

GP 166L PU seat

SPECIFICATION

Backrest: Metal frame with moulded foam, full PU upholstery.

Armrest: Aluminium fixed armrest, with the soft PU arm pad.

Seat: Plywood with moulded foam, full PU upholstery.

Mechanism: Synchronized mechanism, with five lock position

Gaslift: BIFMA Standard, CLASS 4

Base: BIFMA standard aluminum base, R.350mm

Castors: BIFMA Standard nylon castor with chromed decoration, Diam.65mm





GP 123H PU seat

The stylized office furniture, which is changing people's mind to firmly believe that the office environment is no longer dull in colour and changeless in layout. Would make professionals get more freedom and inspiration in the personalized office environment.

GP 123L PU seat

SPECIFICATION

Backrest: High density foam with full PU for the front and rear of the back.

Armrest: Aluminum fixed armrest, with the soft PU arm pads.

Seat: High density foam with full PU upholstery.

Mechanism: Synchronized mechanism can lock in any position.

Gaslift: High quality gas lift.

Base: Aluminum base, R:350mm

Castors: Nylon castors, diam:60mm

Frame: chrome frame, 2.0mm thickness.





GP 123H PU seat

SPECIFICATION

Backrest: :High density foam with full PU for the front and rear of the back.

Armrest: Aluminum fixed armrest, with the soft PU arm pads

Seat: High density foam with full PU upholstery.

Mechanism: Synchronized mechanism can lock in any position.

Gaslift: High quality gas lift.

Base: Aluminum base, R:350mm

Castors: Nylon castors, diam:60mm

Frame: chrome frame,2.0mm thickness.



GP 123VA PU seat

SPECIFICATION

Backrest: :High density foam with full PU for the front and rear of the back.

Armrest: Aluminum fixed armrest, with the soft PU arm pads

Seat: High density foam with full PU upholstery.

Mechanism: Synchronized mechanism can lock in any position.

Gaslift: High quality gas lift.

Base: Aluminum base, R:350mm

Castors: Nylon castors, diam:60mm

Frame: chrome frame,2.0mm thickness.



GP 311L Mesh seat

SPECIFICATION

Backrest: White nylon frame upholstery with high quality elastic mesh with height adjust lumbar support

Armrest: height adjustable white arm pole with black soft PU pad

Seat: Moulded foam with fabric upholstery

Mechanism: multi-function mechanism with four lock position, with seat depth adjustment function

Gaslift: BIFMA standard, Class 3

Base: BIFMA standard nylon castor Diam: 60mm



GP 301L Mesh seat

SPECIFICATION

Headrest: Moulded foam covered by fabric, can be adjusted

Backrest: black nylon frame upholstery with high quality elastic mesh with height adjust lumbar support

Armrest: height adjustable arm with soft PU pad

Seat: Moulded foam with fabric upholstery

Mechanism: multi-function mechanism with four lock position

Gaslift: BIFMA standard, Class 3

Base: Nylon base, R:320mm

Castors: BIFMA standard nylon castor Diam: 60mm



Basic Seating

LUXURY SEATING

The perfect staff seating as it ideally compensates for long hours spent constantly through necessity by the office staff either at their desk or computers. These are comfortable, stylish and durable as well to withstand steady use. Adjustable for lumbar-support, they are ideal for long hours of sitting whether at work or leisure. Available in different colors.



GP-202L
FABRIC

SPECIFICATION

Backrest: High density foam with tapestry fabric for the front and rear of the back.

Armrest: High quality PP armrest

Seat: High density foam with tapestry fabric upholstery.

Mechanism: Simple mechanism with one lock position.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard nylon base R.320mm

Castors: BIFMA standard nylon castors



GP-202VA
FABRIC

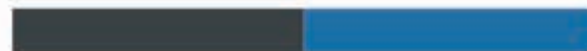
SPECIFICATION

Backrest: High density foam with tapestry fabric for the front and rear of the back.

Armrest: High quality PP armrest

Seat: High density foam with tapestry fabric upholstery.

Frame: Black powder coating frame, 2.0mm thickness.



CR-131
FABRIC

SPECIFICATION

With arm

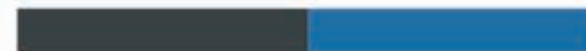
Fabric

Nylon base

5 Castors

Height adjustable only

Dimensions: W420 x D560 x H830-930



403
FABRIC

SPECIFICATION

With arm

Fabric

Nylon base

5 Castors

Height adjustable only

Dimensions: W420 x D560 x H830-930





GP-202H
F A B R I C

SPECIFICATION

Backrest: High density foam with tapestry fabric for the front and rear of the back.

Armrest: High quality PP armrest

Seat: High density foam with tapestry fabric upholstery.

Mechanism: Simple mechanism with one lock position.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard nylon base R:350mm

Castors: BIFMA standard castors.



GP-113H
P U

SPECIFICATION

Backrest: High density foam with tapestry fabric for the front and rear of the back.

Armrest: High quality PP armrest

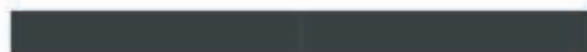
Seat: High density foam with full PU upholstery.

Mechanism: Simple mechanism with one lock position.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard nylon base R:350mm

Castors: BIFMA standard castors



GP-113V
P U

SPECIFICATION

Backrest: High density foam with full PU for the front and rear of the back.

Armrest: Nylon armpole, PU padded arm

Seat: High density foam with full PU upholstery.

Frame: Black powder coating frame, 2.0mm thickness



GP 113 L
P U

SPECIFICATION

Backrest: High density foam with full PU for the front and rear of the back.

Armrest: Nylon armpole, PU padded arm.

Seat: High density foam with full PU upholstery.

Mechanism: Simple mechanism with one lock position.

Gaslift: BIFMA standard high quality gaslift.

Base: BIFMA standard nylon base R:320mm

Castors: BIFMA standard castors





CF 306
FABRIC

SPECIFICATION

With arm
Fabric
Cantilever base
Dimensions: W420 x D560 x H870



CF 304HT
FABRIC

SPECIFICATION

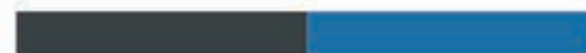
With arm
Fabric
Steel legs (square)
Dimensions: W420 x D560 x H800
Thickness: 1.0mm



CF 304AW
FABRIC

SPECIFICATION

With arm
R/P Fabric
Square tube writing pad
Thickness: 1.0mm
Dimensions: W520 x D570 x H775



Lecture Hall 128C
FABRIC & MESH

SPECIFICATION

Material fabric





GP 800
LAB STOOL

SPECIFICATION

Material PU



GP 802
BAR STOOL

SPECIFICATION

Material PU



CC 70
FABRIC

SPECIFICATION

Chromium plating
PU seating



CF 304N
FABRIC & MESH

SPECIFICATION

Without arm
Fabric
Steel legs (square)
Dimensione W540 x D570 x H800





3050A
CAFERTIRA CHAIR

SPECIFICATION

With arm
Powder coated frame
Plastic shel
Thickness: 1.2mm



GP 552
CAFERTIRA CHAIR-STACKABLE

SPECIFICATION

Plastic shel



GP 8001
COLD ROLLED STEEL

SPECIFICATION

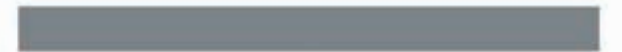
Material: Cold rolled (CR) Steel
Size for 3 seats: 1750mm x 670mm x 780mm
Size for 4 seats: 2320mm x 670mm x 780mm
Seat thickness: 50cm
Seat width: 1.3mm
Metal paint seat & backrest: Green / China Red / Maroon / Silver / BLUE * Black
Arm & leg: Metal chorme finish



GP 8002
STAINLESS STEEL

SPECIFICATION

Material: Stainless steel grade SS201 for all parts except their on be a min black painted with PU seats
Size: 1750mm x 680mm x 770mm, 2320mm x 680mm x 770mm
Seat thickness: 50cm
Seat width: 1.3mm
Color: Stainless steel color only





GP 8001
CR STEEL PU SEATING

SPECIFICATION

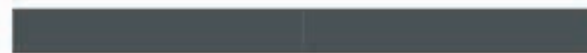
Material: Stainless steel grade SS201 for all parts except their on be a min black painted with PU seats
Size: 1750mm x 680mm x 770mm, 2320mm x 680mm x 770mm
Seat thickness: 50cm
Seat width: 1.3mm
Color: Stainless steel color only



GP 8002
SS STEEL PU SEATING

SPECIFICATION

Material: Stainless steel grade SS201 for all parts except their on be a min black painted with PU seats
Size: 1750mm x 680mm x 770mm, 2320mm x 680mm x 770mm
Seat thickness: 50cm
Seat width: 1.3mm
Color: Stainless steel color only



AUDITORIUM CHAIR
FABRIC

SPECIFICATION

B series fabric
Premium specific cloth
Fade-resistant
Anti-fouling, high density ultra soft cold/hot- moulding foam for seat and back
Moulded by PP injection, premium wood armrest
Mould- pressed with high quality steel plate



LOBBY CHAIR
FABRIC

SPECIFICATION

With arm
Fabric alabama
With form cushion





BANQUET CHAIR
FABRIC

SPECIFICATION

1 mm tube thickness
Molded cushion



TIFFIN CHAIR
METAL

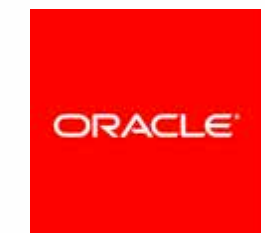
SPECIFICATION

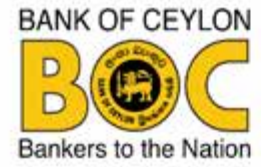
1.0mm tube thickness



Our Clients

Discerning, quality-conscious and productivity oriented esteemed customers with an eye for aesthetic value, all of which are rolled in to durability as well, makes it a point to contact us before making their selections that suit their individual requirements. Our ever growing clientele is a reflection of that.





Disclaimer. Due to reproduction limitations, the colours displayed in the catalog may vary from that of the actual products.

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The logo for Alpha Industries, featuring the word "Alpha" in a stylized, white, sans-serif font with a unique, slightly irregular design.