

AOA INTERNATIONAL

— since 1996 —

OFFICE CHAIR INDUSTRY

MALAYSIA

 www.aachair.com



ABOUT US...

AOA INDUSTRIES (M) SDN BHD were established in year 1996 in Malaysia, specialized in office chair. We are the chair manufacturer to domestic and international market. AOA is expression of quality, assurance, comfort and modern design that are in different style that can be used in different environment.

We expand in China in year 2003. AOA has become a manufacturer and supplier of office chair seating in worldwide such as United States of America, South America, Europe, Africa, Australia, Middle East etc.

Providing the right office chair, safety and comfort is our only goal, in order to meet the ergonomic characteristics, we spend lot of man power and time on the design and mold. To highlight our style, but also hope to get the customer's greatest satisfaction and trust.



OUR MISSION...

Provide right products, at the right price, at the right time.

OUR VISSION...

We wil become a key player in delivery chair and other office furniture; solutions by our engaged people!

PRODUCTS



PATENTED * Copyright © 2018 AOA International . All rights reserved.

ALL PRODUCTS HAVE BEEN TESTED & FULLY QUALIFIED



intertek
Total Quality. Assured.



BIFMA
American National Standards Institute

ANSI
American National Standards Institute

H HEAD
CERTIFICATION

THE **ERGONOMIC** SEATING GUIDE

Adjusting Your Equipment to Fit You

The human body was designed to move. One of the most important aspects of a good Sitting habit is movement. Standing up from your chair and frequently adjusting your sitting posture can be one of the world will not force good posture or prevent the need for the human body to move. There are three factors that will directly influence your sitting posture:

VISION, REACH, POSTURAL SUPPORT

Make sure that your work area is designed so that your eyes can comfortably see what they need to see, you can comfortably reach what you need, and your chair gives you an appropriate range of comfortable postures. You will find that different tasks require different postures. Adjust your chair and posture to accommodate multiple positions within a comfortable range rather than sitting in a single "cored" position. The following are some guidelines to evaluate proper chair adjustment and fit.



ADJUST THE HEIGHT

Your feet should rest comfortably on the floor or, if necessary, should be supported by a footrest. For most people the knees should be at a level equal to slightly lower than the hips. Adjust the chair height to attain a natural inward curve of the spine and optimize the comfort of your lower back. If the chair is too low, your lower back will flatten or round out. If the chair is too high, your feet, and therefore your back, are unsupported. Circulation to the lower leg can also be compromised if the chair is too high.



CHECK THE LENGTH OF THE SEAT PAN.

There should be 2-3 inches between the back of your leg and the seat of the chair. This will allow for a natural bend in your knees. If the seat pan is too short, it can create pressure points and discomfort in the back of the thigh. If the seat pan is too long, you will not be able to sit back in the chair. Some chairs have adjustments that shorten or lengthen the seat pan. If necessary, lumbar pillows can also be used as a method to improve the fit of a seat pan that is too long.





ADJUST THE SEAT PAN AND BACKREST ANGLES

If your chair has seat pan and backrest angle adjustment, adjust the angle of each to support your work activities. The chair should support an upright position for keyboard activities. If your chair rocks or reclines, consider adjusting the tension to support upright postures for computer and desktop activities.



ADJUST THE LUMBAR SUPPORT

The curve of the backrest should support the natural curve of your back. You should not feel too arched, nor should you feel unsupported. If your chair does not provide sufficient lumbar support, you might be able to use a lumbar pillow or towel roll to improve the fit.

Backrest Angle



Seat Pan Angle



Lumbar Support Adjustment



ADJUST THE ARMRESTS

Armrests, if you have them, should adjust to match your elbow height when your elbows are relaxed at your sides. If your armrests are too long or too high, they will interfere with proper keyboarding position. Your armrests should allow you to keep your elbows relaxed at your sides and should not interfere with access to the work surface. If your armrests do not adjust for proper fit, consider removing them.



SEATING COMFORT

We continue to learn more about the ergonomics of seating through research. The true objective of an ergonomic chair is to provide not only the proper function but to ensure the more subtle yet all important aspects of user comfort. People who are more comfortable in their chairs are more likely to be able to sit and be productive for longer durations. Chairs that do not provide effective support and adjustability can significantly increase the spinal stresses resulting in discomfort and increased injury risk.

Adjustment Lumbar Support

It's been said that the shape of our spinal columns are as unique as our fingerprints. These include variations in the curvature and length. Our individual spinal length even varies by as much as 2 cm (approx.0.8") over the course of a day.⁷ The seat back plays a critical role in supporting the spine and must adjust to accommodate these differences among people.



A very important consideration in seating comfort and injury prevention is the proper design of the lumbar support. Lumbar support is provided with different levels of performance as follows:

Performance of Lumbar Support

MINIMUM

Fixed Support - Based on seating standards, a curvature is designed in to the lower seat back to support the lumbar spine. Unfortunately, one size does not fit all.

GOOD

Single-Axis Adjustable Support - The lower back seat curvature is adjustable in at least one direction. Typically the curve may be raised or lowered.

BETTER

Dual-Axis Adjustable Support- The lower back seat curvature is adjustable in two directions. This would include 4 inches of height adjustment as well as depth adjustability of the lumbar curve.

BEST

Asymmetric Adjustable Support -

This offers the highest available performance. Comfort is greatly enhanced by allowing users to adjust the height by 4 inches as well as independently adjust support on either side of the spine.

Asymmetric Lumbar Support Recent independent university research has indicated that over 74% of individuals tend to prefer more support on one side of their lower back than the other.

Adjustability Features of Ergonomic Armrests

The arms represent approximately 10.2% of our total

body weight, which can result in considerable exertion in the muscles of the upper back, shoulders, and neck.¹⁰ Static.

Exertions (exertion maintained for extended durations in a fixed posture) dramatically increase the risk of muscle fatigue and are often considered the first threshold to injury. Most people experience fatigue as soreness or discomfort in their muscles. Supporting arm weight reduces the stress on the spine, however, in order to work they must fit. To minimize the potential for contact stress, armrests should be used intermittently while working. It is also preferable that the armrests are adequately padded.

Armrests that do not adjust and produce contact stress in the vulnerable areas of the elbow and forearm can increase the risks of injuries to these areas. To meet the size range of users, Armrests need a considerable range of adjustability.



Armrest Height-The use of armrests are very effective at reducing the stress to muscles of the upper back, neck and shoulders and is a fundamental requirement for proper fit. There is considerable variation in the resting seated elbow height. The North American standards specify a minimum of approximately 4" of vertical armrest adjustment.



Front-to-Back Adjustability - To fit the variations in people size. Task requirements, and desk layout, front-to-back armrest adjustability is essential. This can be accomplished through front-to-back movement or 360° rotation arm caps. Armrests that do not adjust often bump into the desk edge, resulting in greater reaches, and promote perching posture (sitting on the front edge of the seat pan). This is particularly common for individuals working in corner configurations.



Width and Pivot -To effectively accommodate the variation in the width of user size it is necessary to provide adjustment in armrest width and pivot. These adjustments ensure that individuals of wider girth can sit in the chair without clash from too narrow a setting, and allow smaller. Narrow girth individuals to use the armrests. Adjustment in pivot can fine-tune the position for the task at hand. In some cases rotation of a full 360° is desirable. Allowing the user to reposition the location of support provided.

Seat Depth Adjustment

Chairs with a fixed seat pan length limit the population that can fit the chair comfortably. Typically a taller person will require more seat pan length and a shorter person will require less. A shorter person sitting on a long seat pan will experience pressure behind the knees, or, if they perch on the edge, will not benefit from the seat back support. A taller person sitting on a short seat pan length

will have inadequate support resulting in higher contact pressure under the thighs.

Good ergonomic seating incorporates several inches of adjustable seat pan depth. A minimum of 2 inches of adjustability is recommended while 3 inches is preferred.

Design of Chair Controls

By design, ergonomic seating incorporates a range of adjustability. The user must be able to get into a comfortable posture quickly and easily and make adjustments over time. To achieve this, intuitive design and consistency in control placement and function is essential.

Desirable control features include:

- Low hand and finger forces to operate
- Majority of adjustments achievable while seated
- Control motion intuitive and indicated by feel
- Control location consistent

The importance of control design and consistency increases as chairs are shared between people. This is a common requirement in multi-shift situations such as customer support operations or call centers.

Seat Recline

Movement is healthy. As we recline in our chairs we stimulate blood flow and relieve the pressure on our spine. By reclining our chair only 20° degrees (from 90° to 110°) we can reduce the stress on our spinal discs by approximately 40%.

There are different types of seat recline mechanisms and some provide advantages over others. The preferred designs incorporate multiple pivot points integrating the movement of the seat pan and the seat back movement,

provide adjustable recline effort as well as lockable settings. Tension control is important so that a chair can be adjusted to accommodate users of different body types and sizes and for different work styles. A summary of recline mechanism performance for a task chair are as follows:

Performance of Seat Recline Mechanisms in Task Chairs



MINIMUM

Single-Point Pivot - The seat back reclines approximately 20° in relation to the seat pan. With this type of mechanism, the front edge of the seat pan often rises creating unwanted pressure under the thighs.

BETTER

Synchronous Tilt - The motion of the seat back is linked with partial motion of the seat pan to maintain proper lower body and lumbar support throughout the recline motion. For every 2° of seat back recline the rear edge of the seat pan lowers 1°. This minimizes the front edge seat rise and also opens the chest cavity to allow for easier breathing.

BEST

3-Point Pivot - This synchronous style mechanism has all the benefits of a synchronous tilt plus it allows the user to further "fine-tune" the control to find a more comfortable posture. It also allows a deeper recline of the seat back to further reduce back stress while maintaining effective lumbar and thigh support.



Excellence; It's all in detail

Our creation affects the work activity and
productivity of many people and group
This is why we take it so seriously

MYSITZ Series

Specification

- Adjustable headrest
- Backrest come with back height adjustable
- 3D multi functional adjustable Armrest with PU pad come with Sliding & rotatable
- 31 Aluminium side tension mechanism with 4 locking, gas height adjustable
- Seat cover come with seat slider
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon casters

Standard Dimension

Unit: mm





MYSTIZ

COMFORT IS A GREAT SEAT





That's the only way you'll know if it's the perfect!



MYSITz

COMFORT IS A GREAT SEAT

For most, comfort is prioritized about all aspects in life. Realizing this, the is created to imbue the lifestyles of the discerning few who are content with comfortable seating solutions. Are you one of them?





STYLE WITH SUBSTANCE

MY3112 series takes a timeless design and comfort to a new level. It's the best Collection for conference rooms, meeting spaces, executive offices, and general work areas.



FINE STITCHING



Elegant yet reserved, with a maximum of comfort resulting from the harmony between form, material & technology.
A classic design - timeless & distinctive.

OPTIONAL FEATURES

Excellence: It's all in **details**



Special Feature
Memory Foam



PU Moulded Foam



S1

BW

S6



A

A2

A3

A4



F1

F2

F3

F4



A24 (4D)

F1, 2, 3, 4



A23 (3D)

F1, 2, 3



A21 (2D)

F1, 3



A22 (2D)

F1, 2



A20 (2D)

F1, 2



Seat Slider



Back height
adjustable



Please refer the Mesh & Fabric colour in our fabric chart

MODE Series

Specification

- Adjustable headrest
- Back rest come with back height adjustable
- 3D multi functional adjustable Armrest with PU pad come with sliding & rotatable
- 31 Aluminium side tension mechanism with 4 locking gas height adjustable
- Seat cover come with seat slider
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon castors

Standard Dimension

Millimetre (mm)





MODE

Specification

- Backrest
- 3D armrests
- PU wheels
- 11.5" seat height
- 4" seat depth
- 5" seat width
- High backrest
- Electric chair
- Adjustable

Storage



MODE Series



- Backrest
- 3D armrests
- PU wheels
- 11.5" seat height
- 4" seat depth
- 5" seat width
- High backrest
- Electric chair
- Adjustable





— MODE —
COLLABORATIVE SEATING



FINE STITCHING

Stitching consistency is the m
No matter what thread yo
consistently uniform stitches
look 'finer.' The thread can
the stitches are all over the pl
first thing people notice.





EXPERIENCE UNRIVALLED QUALITY

Ergonomics and total comfort with **MODE**. Designed to ensure comfort and well-being even in prolonged work situations, it comes with leather, PU or fabric coverings.



MODE

COLLABORATIVE SEATING

Proficient, elegant, timeless... MODE is the armchair (ideal for working) specially dedicated to demanding decision-makers whose their choice depends on comfort and a refined elegance.

MODE series executive chair have three different size backrests, six alternatives of armrests and three mechanisms options. Adjustable headrest; in height and depth to fill the collection as an alternative way for office seatings. MODE model with black & grey PP backrest shell is equipped with up-down back height adjustment and with the seat slider build in the PP seat cover.



OPTIONAL FEATURES

Excellence: It's all in details



Please refer the Mesh & Fabric colour in our fabric chart

CROWN Series

Specification

- Adjustable headrest
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with sliding & rotatable
- S1 Aluminium side tension mechanism with 4 locking, gas height adjustable
- Seat cover come with seat slider
- 2 layer foam [High density PU moulded foam & memory foam]
- Heavy duty aluminium base
- 45mm nylon casters

Standard Dimension

Millimetre (mm)





CHROMA
STYLE
SOLIMINATION SUBSERIES



Simple elegance in even the smallest details.



When comfort meet quality...
your only choose.



CROWN[®]
Enjoy the
Difference
STYLE . FEEL . MATERIAL





Seat[®] affects the work activity & productivity of people.



We believe the only way to provide the best office furniture solutions is to ensure they're the best products for the environment. That's why we do our best in every step of the way – through design, manufacturing, delivery and product lifecycle

We only provide the best...



OPTIONAL FEATURES

Excellence: It's all in **details**



Special Feature:
Memory Foam



PU Moulded Foam



S1



BW



S6



A



A2



A3



A4



F1



F2



F3



F4



A24 (4D)
F1, 2, 3, 4



A23 (3D)
F1, 2, 3



A21 (2D)
F1, 3



A22 (2D)
F1, 2



AJ (2D)
F1, 2



Seal Slider



Please refer the Mesh & Fabric colour in our fabric chart

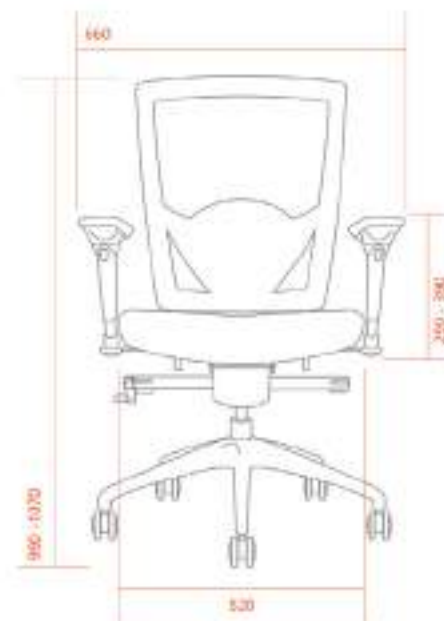
OPEN Series

Specification

- Adjustable headrest
- Back height adjustable
- Adjustable lumbar support
- 2D functional adjustable Armrest with PU pad come with rotatable
- S1 Aluminium side tension mechanism with 4 locking, gas height adjustable
- Seat cover come with seat slider
- High density PU moulded foam
- Heavy duty aluminium base
- 45mm nylon castors

Standard Dimension

Millimetre (mm)





What do we do everyday? **We Sit**

in the office and at home. Staring at our computer screens moving nothing but our fingers. We get stiff and tired. Because sitting is bad for you. Our Products is good for you. An agile chair that keeps your body and brain limber all day. Designed specifically for people who work for hours at computers. Our Products is the first work chair that benefits both mind and body.





The freedom your whole body enjoy

The best ergonomics in chair means you are not aware of being seated while on the chair. chair features making this possible with highly sophisticated adjustability and functionalities should free you of what disrupts your full immersion in the life. Having all of these feature along with easy handlings, OPEN high performances promise the freedom your whole body enjoys at the moment of synchronizing yourself with the chair.





Quality, Health & Safety : Everything



The freedom your whole body enjoy

The best ergonomics in chair means you are not aware of being seated while on the chair. chair features making this possible with highly sophisticated adjustability and functionalities should free you of what disrupts your full immersion in the life. Having all of these feature along with easy handlings, OPEN high performances promise the freedom your whole body enjoys at the moment of synchronizing yourself with the chair.



Perfect at every Angle!

OPEN series combines the body perfectly & offers smart solutions to the needs of human. Its back detail of rigid mesh is designed with technology, experience & care, and it protects your body by maintaining posture for as long as you work.





An elegant management chair that brings together ergonomics, comfort and design. A re-edition of Open's most representative chairs with aesthetic improvements and new performance features. In addition, the perfect ergonomics technology offers a specific support for the lumbar area, accommodating the user to a healthy posture throughout the entire workday.



OPTIONAL FEATURES

Excellence: It's all in **details**



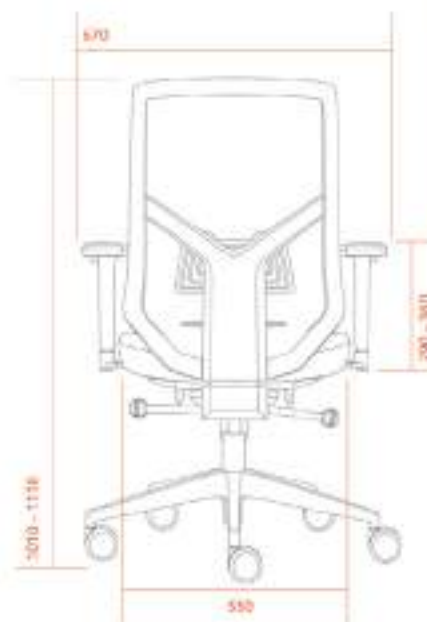
CYGNUS Series

Specification

- Adjustable headrest
- Adjustable lumbar support
- 3D multifunctional adjustable Armrest with PU pad come with sliding & rotatable
- Aluminium point synchronized technology with 3 locking mechanism, separate tilting of backrest and seating in difference angle.
- Seat cover come with seat slider
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon castors

Standard Dimension

Millimetre (mm)





ATMOSPHERE *of* FREEDOM

Cygnus-Series office chair delivers on what's important — performance, style and choice. It retains everything that's valued in a chair while making it attainable for everyone.



Cygnus is a desk chair that provides a high performance, ergonomic solution for any office.





Cygnus, the high-performance, ergonomic task chair that blends science-based wellness & comfort with international design and sustainability.





Comfort is what we need....

With style and comfort anytime, anywhere. However you dress it up, Cygnus, provides a sophisticated look and maximizes comfort. From the refined soft mesh, to luxurious leather, to the fabric of your choice Cygnus, is guaranteed to complement any style and beautifully coexists with any furniture system or environment. Its subtle elegance brings a touch of class to any space.





Ergonomic & versatile

The Cygnus executive seating collection combines good looks and exceptional quality with comfort and adjustability. A variety of adjustable features offer individualized comfort.



CYGNUS



OPTIONAL FEATURES

Excellence: It's all in details



Back height adjustable



PU Moulded Foam



Lumbar Support adjustable



F1

F2

F3

F4



A24 (4D)

F.1, 2, 3, 4



A23 (3D)

F.1, 2, 3



A21 (2D)

F.1, 2



A22 (2D)

F.1, 2



A20 (2D)

F.1, 2



AK (2D)

F.1, 2



AJ (2D)

F.1, 2



S1



SKT



BW



S6



A



A2



A3



A4



N (Nylon)



N1 (Nylon)



Seat Slider



Please refer the Mesh & Fabric colour in our fabric chart

ROYAL Series

Specification

- Adjustable headrest
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with sliding & rotatable
- S1 Aluminium side tension mechanism with 4 locking, gas height adjustable
- Seat cover come with seat slider
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon castors

Standard Dimension

Millimetre (mm)





ROYAL

DESIGN WITHIN REACH

DESIGN
VERSATILITY
REFINED
APPEARANCE



MAXIMUM SUPPORT
MINIMAL FUSS





ROYAL

DESIGN VERSATILITY. REFINED APPEARANCE





ROYAL SERIES . THE EXCELLENT CHOICE . EVERYONE SHOULD HAVE THE BANEFIT OF STYLISH, COMFORTABLE SEATING



Adjustable Lumbar Support

The lower portion of the spine, just above the buttocks, naturally curves inward toward the belly (the lordotic curve). A lumbar back support helps promote good posture by simply filling in the gap between the lumbar spine and the seat, supporting the natural inward curve of the lower back.

OPTIONAL FEATURES

Excellence: It's all in details



ZEPT Series

Specification

- Adjustable headrest
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with sliding & rotatable
- S1 Aluminium side tension mechanism with 4 locking, gas height adjustable
- Seat cover come with seat slider
- High density PU moulded foam
- Heavy duty aluminium base
- 45mm nylon castors

Standard Dimension

Millimetre (mm)





ZEPT

We understand the prospect of sitting in a chair for a full eight hour workday can be intimidating, so it's essential that work chairs be comfortable and supportive.

We're proud to introduce ZEPT PRO.





ZEPT : YOUR OFFICE MATE
The excellence choice.



The only way is **TRY IT**

The uniqueness of this collection is truly second to none. Revel in it to cherish it because once you had a taste of its exceptionality, it will be hard to forget.





TOKYO NEW YORK PARIS BEIJING LONDON

OFFICE RULES
Give it your **HAVE FUN**
BEST go above &
WORK BEYOND
HARD
THINK POSITIVE GO THE **SMILE** always
EXPECT EXTRA MILE **SUCCESS** GIVE UP



{ INDIVIDUALIZATION. FOR YOUR OFFICE. }



{ Improving life at work }

ELEGANTLY CONTEMPORARY



OPTIONAL FEATURES

Excellence: It's all in details



KOMFORT Series



Specification

- Adjustable headrest
- Removable Lumbar support
- 2D functional adjustable Armrest with PU pad come with rotatable
- Synchro Knee fill mechanism with 4 locking. Gas height adjustable.
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon castors



Standard Dimension

Millimeter (mm)



We Sit in the office and at home. Staring at our computer screens moving nothing but our fingers. We get stiff and tired. Because sitting is bad for you. Our Products is good for you. An agile chair that keeps your body and brain limber all day. Designed specifically for people who work for hours at computers. Our Products is the first work chair that benefits both mind and body.





Like the comfort of your bed, KOMFORT assures a fine chair to relax in and jot down your favorite activities and encounters - or finish up your daily work.

SIMPLICITY IN DESIGN



KOMFORT

Product-focused aesthetics-driven and ergonomically contoured backrest gives you maximum ventilation and dynamic back support.

Independent, intuitive and flexible.







Totally new sitting experience, chair which symbolizes the strength of our inner self, inspired by the passion for design itself, so strong yet elegantly blended into our heart and soul, so intricate yet aesthetically presented by its sturdy and curvy physical appearance. With the futuristic design which transcends time, it will surely enhance the overall image of your office.

Enjoy the different...

New feature of **Komfort** - Rotary Synchro knee tilt mechanism.



OPTIONAL FEATURES

Excellence: It's all in **details**



PU Moulded Foam



KT1



KT



Lumbar Support



A

A2

A3

N (Nylon)



F1

F2

F3

F4



A24 (4D)

F.1, 2, 3, 4



A23 (3D)

F.1, 2, 3



A21 (2D)

F.1, 3



A22 (2D)

F.1, 2



A20 (2D)

F.1, 2



AK (2D)

F.1, 2



AJ (2D)

F.1, 2



AC Fixed



AO Fixed



Please refer the Mesh & Fabric colour in our fabric chart

PRINCE Series

Specification

- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with sliding & rotatable
- BW Aluminium weight sensitive synchronized mechanism, Design with locking system and tension adjustment, With 3 locking positions and 3 optional tension adjustment level.
- Seat cover come with seat slider
- High density PU moulded foam
- Heavy duty aluminium base
- 63mm nylon casters

Standard Dimension

Millimetre (mm)





Choose Chairs for **Comfort** First, Looks Later



Seating Comfort

As hard as you work, you deserve a chair that works hard for you. Specifically designed for the people responsible for getting work done, we're proud to introduce PRINCE. PRINCE the newest seating family, features the perfect blend of comfort enhancing ergonomic feature, performance-tuned quality and fresh design. It's affordable without compromise and thrives in the thick of the action.





Incorporating a stylish, breathable mesh-back and using the highest quality components, **Prince** is a versatile task chair with a superior level of comfort. Ergonomically engineered, it has a range of adjustment controls for individual needs and an easily manoeuvred pad for optimum support in the lumbar zone.



We play an important role in creating a healthy and positive work environment



P rince

An office chair that is characterised by its comfort and solid build. It is elegant and follows current design trends. Adjustable armrests, Seat slider, Adjustable lumbar support and the height of the seat, help you adopt a healthy posture during your working day. Moreover, its wide range of colours and upholsteries adapt it to the company's interior design.



OPTIONAL FEATURES

Excellence: It's all in **details**



VUITTON Series

Specification

- Adjustable headrest
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with sliding & rotatable
- Aluminium point synchronized technology with 3 locking mechanism, separate tilting of backrest and seating in difference angle.
- Seat cover come with seat slider
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon casters

Standard Dimension

Unit: mm



— IN THE HEART OF MODERNITY —





UNLEASH THE LUXURY WITHIN

Ergonomic and yet classy, nothing comes close to the high quality infused in the VUITTON. Its creation is truly a gift to humankind.





Seating Comfort

As hard as you work, you deserve a chair that works hard for you. Specifically designed for the people responsible for getting work done, we're proud to introduce VUITTON. VUITTON the newest seating family features the perfect blend of comfort enhancing ergonomic feature, performance-tuned quality and fresh design. It's affordable without compromise and thrives in the thick of the action.





IN THE HEART OF MODERNITY



DURABLE & COMFORTABLE.



OPTIONAL FEATURES

Excellence; It's all in details.



Please refer the Mesh & Fabric colour in our fabric chart

V2 Series

Specification

- 2D multi functional adjustable Armrest with PU pad come with rotatable
- Aluminum point synchronized technology with 3 locking mechanism, separate tilting of backrest and seating in difference angle.
- High density PU moulded foam
- Heavy duty aluminum base
- 65mm nylon casters

Standard Dimension

Millimeter (mm)







Experience
Unrivalled Quality

Be enthralled, be at peace,
and be at ease as you bask in
the modern elegance of the
selection of V2 seating
solutions. Never again will
there be a more superior
selection.



V2 is a hardworking, versatile ergonomic office chair that adds an element of sophistication to any workspace.

Experience
Unrivalled Quality

Be enthralled, be at peace,
and be at ease as you bask in
the modern elegance of the
selection of V2 seating
solutions. Never again will
there be a more superior
selection.





essentiality & elegance

V2 is comfortable, aesthetically pleasing, and ergonomically designed for frequent use. The V2 series is the versatile and comfortable solution for work environments, given its exceptional functional adaptability and its many choices of finishes. Its optional accessories permit - variable seat depth and height, adjustable armrests in three sizes as well as synchronized backrest.



Does the office still make sense?

Today, many of us spend far more waking hours in the office than we do in our homes. 'Comfort', only base on what chair you sit.

OPTIONAL FEATURES

Excellence; It's all in details



PU Moulded Foam



S1

BW



SKT

S6



A2

A3

A4

N (Nylon)

N1 (Nylon)



F1

F2

F3

F4



A24 (4D)

F.1, 2, 3, 4



A23 (3D)

F.1, 2, 3



A21 (2D)

F.1, 3



A22 (2D)

F.1, 2



A20 (2D)

F.1, 2



AK (2D)

F.1, 2



AJ (2D)

F.1, 2



AO

fixed



Seat Slider



Please refer the Mesh & Fabric colour in our fabric chart

PRO Series

Specification

- Adjustable headrest
- Nylon Rigid Arm
- M Body weight mechanism with 3 locking
- High density PU moulded foam
- Heavy duty nylon base
- 65mm nylon casters

Standard Dimension

Millimetre (mm)



ACTIVATING. CONCENTRATING. RELAXING.





SIMPLY NICE



Following the human curb



A swivel chair that lends a human touch to any area of the contemporary workplace. PRQ, the shape and softly flowing lines, offers a refreshing counterpoint to the standard technological form of most task seating systems. PRQ helps people to concentrate better and be more creative as a key element in a humane and open working culture. It offers a human touch in any area of the contemporary workplace. Its intuitive functions are not obtrusive, but easily and discreetly accessible. Its various controls offer visual and haptic signals that make it easy to use.



work space affects the activity & productivity



PRO

It may not seem like a big deal, but selecting the right ergonomic chair for your desk or office can make a difference in your health and comfort. Sitting for extended periods of time can put a large amount of stress on the back and spine, which can result in back problems and general discomfort. Need to choose a good chair? We proud to introduce our product - PRO.





Following the human curb

OPTIONAL FEATURES

Excellence; It's all in details



PU Moulded Foam



M



MB



F1

F2

F3

F4



A24 (4D)

F1, 2, 3, 4



A23 (3D)

F1, 2, 3



A21 (2D)

F1, 3



A22 (2D)

F1, 2



A20 (2D)

F1, 2



Ak (2D)

F1, 2



AJ (2D)

F1, 2



AC

Fixed



AO

Fixed



A



N (Nylon)



N2



Please refer the Mesh & Fabric colour in our fabric chart





PU

Fabric Mesh



0901



0902



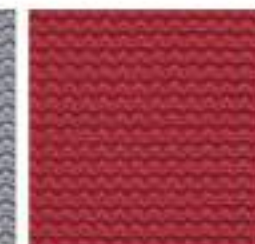
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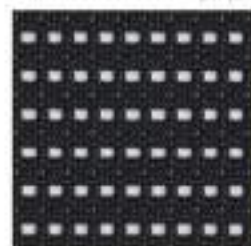
0904



0905



0906



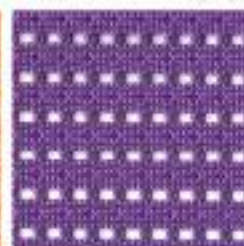
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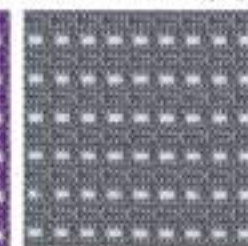
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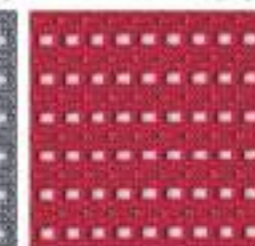
1003



1004



1005



1006



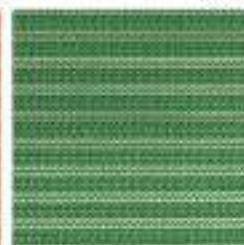
1101



1102



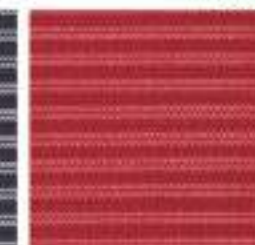
1103



1104



1105



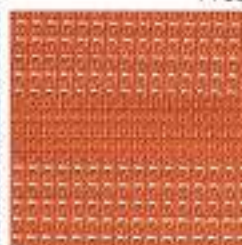
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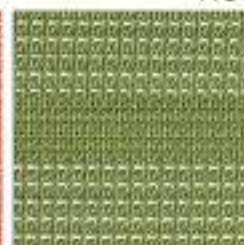
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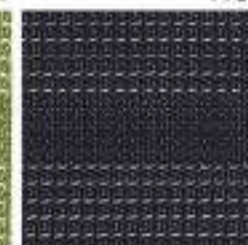
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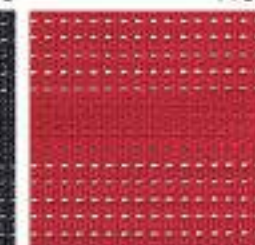
1203



1204



1205



1206

Elasticity Fabric



1801



1802



1803



1804



1805

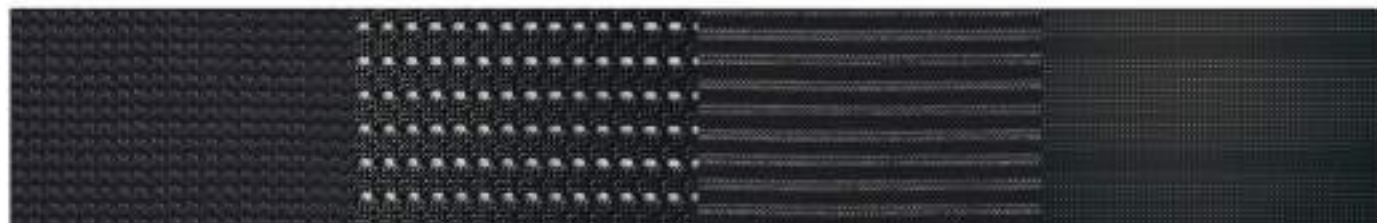


1806

Fabric . Mesh . Leather . PU

More option and detail please refer
our fabric chart





09-01

10-01

11-01

12-01

MESH SPECIFICATIONS

	09-01	10-01	11-01	12-01
Composition : 100% Polyester				
Width : (+/-2%)	117cm	152cm	152cm	152cm
Weight : (+/-5%)	580g/m	550g/m	550g/m	650g/m

SPECIFICATIONS

Abrasion Resistance : 60,000 60,000 40,000 60,000

Rubbing Fastness : Dry: Class 4-5; Wet: Class 4-5

Pilling Resistance : Class 4-5

Tensile : 300 lbs (136Kgs)

Flammability : C.T.B 117 Section E 2000; BS5852-1990 (EEN 1021-1:1944) Section 4, Source 0 Cigarette.

Cleaning : Vacuuming or light brushing to remove dust and grime.
If stained, use mild water-free solvent or dry cleaning products.



18-01



FABRIC SPECIFICATIONS

	18-01
Composition : 100%	Polyester
Width : (+/-2%)	152cm
Weight : (+/-5%)	380g/m

SPECIFICATIONS

Abrasion Resistance : 30,000 rubs

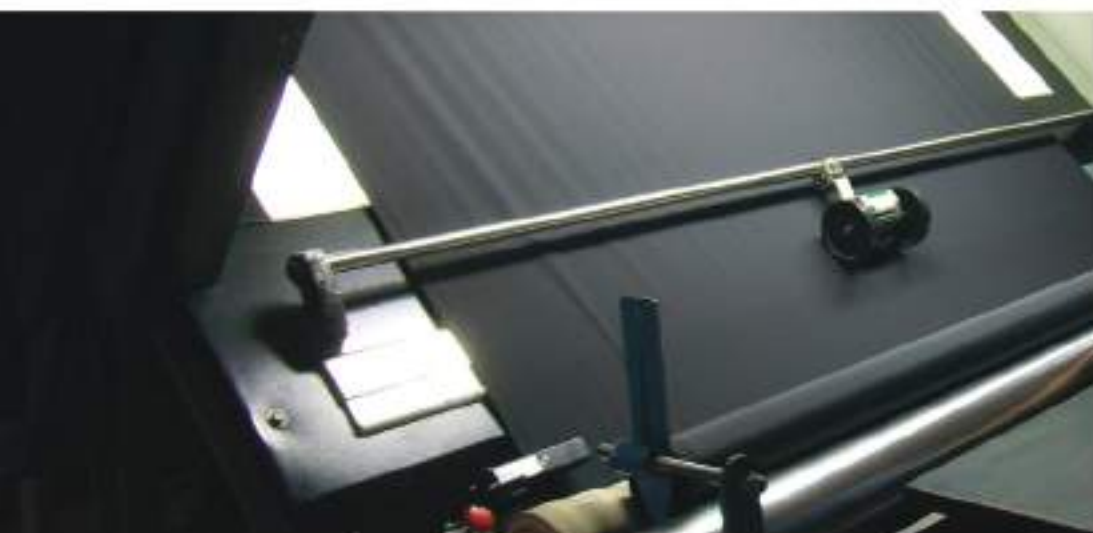
Rubbing Fastness : Dry: Class 4-5; Wet: Class 4-5

Pilling Resistance : Class 4-5

Tensile : 250 lbs (115Kgs)

Flammability : C.T.B 117 Section E 2000; BS5852-1990 (EEN 1021-1:1944) Section 4, Source 0 Cigarette.

Cleaning : Vacuuming or light brushing to remove dust and grime.
If stained, use mild water-free solvent or dry cleaning products.



HEADREST



Headrest

The two-pivoted headrest allows precise adjustments of the angle and the height, where user can loosen the two knobs at the backside of the headrest to move the headrest up and down or backward and forth to the desired position, and tighten the knobs to support neck and shoulder comfortably in any seating position. The second type of headrest although only have up and down function, but is more soft and comfortable.

MECHANISM



S1

Aluminium

Synchronized Tilting Mechanism

Rotary Synchronized Mechanism provides with seat height adjustment mechanism where user can adjust the height of the seat depending on the user height to achieve best comfort position, multi-position locking and revolving tension control function. Preferred working postures, making every seating position a perfect balanced environment.



BW

Aluminium

Weight Sensitive Synchro Mechanism

Design with locking system and tension adjustment. Very well balance behaviour, with 3 locking position and 3 optional tension adjustment level.



SKT

Aluminium

Synchronized Tilting Mechanism

Rotary Synchronized Mechanism provides with seat height adjustment mechanism where user can adjust the height of the seat depending on the user height to achieve best comfort position, multi-position locking and revolving tension control function. Preferred working postures, making every seating position a perfect balanced environment.



MS

Weight Sensitive

Synchro Mechanism

Design with locking system and tension adjustment. Very well balance behaviour, with 3 locking position to make the seating position perfect.



S6

Aluminium

Point Synchro Tilting Mechanism

Point synchronized technology with 3 locking mechanism, not only allows separate tilting of back rest and seating in different angle, but more advance with multi angle locker helps user to control over maximum levels of tilting angles depending on preferred working postures, making every seating position a perfect balanced environment.



KT-1

Aluminium

Rotary Swivel Knee-Tilt Mechanism

Rotary swivel Knee-tilt mechanism with multi lock system, allow tilting of back rest and seating in same angle, also allows angle locker to help user to control over tilting angle for desired working posture



KT

Aluminium

Swivel Knee-Tilt Mechanism

Swivel Knee-tilt mechanism with multi lock system and tilt and 30° reclining position, allow tilting of back rest and seating in same angle, also allows angle locker to help user to control over tilting angle for desired working posture



M

Synchro Tilt Mechanism

The simple synchro tilt mechanism, come with single locking.

ARM-REST



A24 (4D)

F.1, 2, 3, 4



A23 (3D)

F.1, 2, 3



A22 (2D)

F.1, 2



A21 (2D)

F.1, 3



A20 (2D)

F.1, 2



AK (2D)

F.1, 2



AJ (2D)

F.1, 2



AC Fixed

Fixed



AO Fixed

Fixed



F1

F1



F2

F2

F3

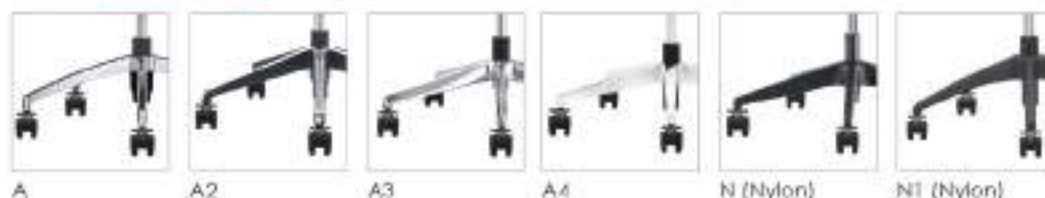
F3

F4

F4

Our armrest differ in an individual design. Of course this can be conformed to our customer's desires. For production we operate with different material as well as polished or painted aluminium. We offer fixed armrest as well as 1D, 2D, 3D and 4D.

BASE



Aluminium Base

5 pronged die-cast aluminium polished base, generates by highly sophisticated ambience to provide strong stability.

Nylon Base

5 pedestal high legged black finish nylon base, generates by highly sophisticated ambience to provide strong stability.

PNEUMATIC CYLINDER



Imported heavy duty pneumatic cylinder designed with safety and durability features, allow for height adjustment of the chair to suit each user physique.

PU MOLDED FOAM



High density polyurethane moulded foam come with fire retardant feature, gives the seat flexibility to conform user seating posture, provides great support and best comfort even for long seating hours. the black finish seat cover below is designed for greater protection to the foam, quality upholstery and user safety.

POLYURETHANE CASTORS



Sturdy 65mm nylon dual-wheel castors are designed for smooth gliding with safety feature, enable user to swivel in any directions in a perfect balanced-environment and also reduce floor scratches and chair noise while moving.

MEMORY FOAM



Memory foam is polyurethane with additional chemicals increasing its viscosity and density. It is often referred to as "Viscoelastic" polyurethane foam or low-resilience polyurethane foam (LRPU). Higher density memory foam softens in reaction to body heat, allowing it to mold to warm body in a few minutes.

intertek
Total Quality. Assured.



ALL PRODUCTS HAVE BEEN TESTED & FULLY QUALIFIED

Products:/{CODE}



Merge & Match

(Code) Formular

Product code +

High Back (01) Mid Back (02) Low Back (03) +

Code Arm-rest +

Code Mechanism +

Seat Slider (S) +

Code Base +

Fabric Code (Backrest + Seat)



e.g.

RY-01-A23-S1-S-A|0901-1801|

- Fabric for seat
- Fabric Mesh for the backrest
- Aluminium Base
- Seat Slider
- S1 Aluminium Mechanism
- A23 Adjustable Arm
- High Back
- Royal



MS-01-A21-S1-S-A2
[PU]



MS-02-A23-S1-S-A2
[PU]



MS-03-A23-S1-S-A2
[PU]



MS-01-A23-S6-A
[1801-1801]



MS-02-A22-S6-A
[1801-1801]



MS-03-A20-S6-A
[1801-1801]

MYSITZ Series Merge & Match [optional]

Full Specification

- Adjustable headrest (High Back)
- Backrest height adjustable
- 3D multi functional adjustable Armrest with PU pad come with Sliding & rotatable (A23)
- Aluminium side tension mechanism with 4 locking, gas height adjustable (S1)
- Seat cover come with seat slider (S)
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon castors

ARM-REST



F1



A24 (4D)
F.1, 2, 3, 4



A21 (2D)
F.1, 3



F2



A23 (3D)
F.1, 2, 3



A20 (2D)
F.1, 2



F3



A22 (2D)
F.1, 2



AK (2D)
F.1, 2



F4

MECHANISM



S1



BW



S6

SEAT SLIDER



S

BASE



A



A4



A2



N (Nylon)



A3



N1 (Nylon)



MO-01-A23-SKT-S-A4
[PU]



MO-02-A23-SKT-S-A4
[PU]



MO-03-A23-SKT-S-A4
[PU]



MO-01-A23-S6-A
[1802-1802]



MO-02-A23-S6-A
[1802-1802]



MO-03-AK-S6-A
[1802-1802]

MODE Series

Full Specification

- Adjustable headrest (High Back)
- Backrest height adjustable
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with Sliding & rotatable (A23)
- Aluminium side tension mechanism with 4 locking, gas height adjustable (S1)
- Seat cover come with seat slider (S)
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon casters

Merge & Match [optional]

ARM-REST



F1



A24 (4D)
F.1, 2, 3, 4



A21 (2D)
F.1, 3



AJ (2D)
F.1, 2



F2



A23 (3D)
F.1, 2, 3



A26 (2D)
F.1, 2



F3



A22 (2D)
F.1, 2



AK (2D)
F.1, 2



F4



A22 (2D)
F.1, 2



AK (2D)
F.1, 2

MECHANISM



S1



S6



SKT



BW



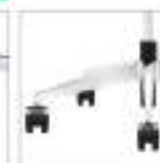
S

SEAT SLIDER

BASE



A



A4



A2



N (Nylon)



A3



N1 (Nylon)



Standard Specification



CR-01-A23-BW-S-A
[1806-1806]



CR-02-A23-BW-S-A
[1806-1806]



CR-01-A23-S1-S-A2
[1805-1805]



CR-02-A23-S1-S-A2
[1805-1805]

CROWN Series

Full Specification

- Adjustable headrest (High Back)
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with sliding & rotatable (A23)
- Aluminium side tension mechanism with 4 locking, gas height adjustable (S1)
- Seat cover come with seat slider (S)
- 2 layer foam (High density PU moulded foam & memory foam)
- Heavy duty aluminium base
- 65mm nylon casters

Merge & Match [optional]

ARM-REST



MECHANISM



SEAT SLIDER



BASE



Standard Specification



OP-01-A21-S1-S-A2
[PU]



OP-02-A21-S1-S-A2
[PU]



OP-01-A23-S6-A
[1101-1801]



OP-02-A23-S6-A
[1101-1801]



OP-02-AJ-S6-A
[1101-1801]



OP-02-AJ-S6-N
[1101-1801]

OPEN Series

Full Specification

- Adjustable headrest (High Back)
- Back-rest height adjustable
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with Sliding & rotatable (A23)
- Aluminium slide tension mechanism with 4 locking, gas height adjustable (S1)
- Seat cover come with seat slider (S)
- High density PU moulded foam
- Heavy duty aluminium base
- 45mm nylon casters

Merge & Match [optional]

ARM-REST



MECHANISM



SEAT SLIDER

BASE





CS-01-A23-SKT-S-A4
[1201-PG]



CS-02-A23-SKT-S-A4
[1201-PG]



CS-01-A23-S6-A
[1201-1801]



CS-02-A23-S6-A
[1201-1801]



CS-02-AK-S6-A
[1201-1801]



CS-02-AK-S6-N
[1201-1801]

CYGNUS

Series

Full Specification

- Adjustable headrest (High Back)
- Back-rest height adjustable
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with Sliding & rotatable (A23)
- Aluminium slide tension mechanism with 4 locking, gas height adjustable (S1)
- Seat cover come with seat slider (S)
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon castor

Merge & Match [optional]

ARM-REST



F1



F2



F3



F4



A24 (4D)
F.1, 2, 3, 4



A21 (2D)
F.1, 3



AJ (2D)
F.1, 2



A23 (3D)
F.1, 2, 3



A20 (2D)
F.1, 2



AO
Fixed



A22 (2D)
F.1, 2



AK (2D)
F.1, 2



AC
Fixed

MECHANISM



S1



SKT



BW



S6



S

SEAT SLIDER

BASE



A



A4



A2



N (Nylon)



A3



N1 (Nylon)



RY-01-A23-S1-S-A2-L
[1101-1806]



RY-02-A23-S1-S-A2-L
[1101-1806]



RY-01-A23-S6-S-A-L
[1201-1806]



RY-02-A23-S6-S-A-L
[1201-1806]



RY-02-AJ-S6-A-L
[1201-1806]



RY-02-AJ-S6-N-L
[1201-1806]

ROYAL Series

Merge & Match [optional]

Full Specification

- Adjustable headrest [High Back]
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with Sliding & rotatable (A23)
- Aluminum side tension mechanism with 4 locking, gas height adjustable (S1)
- Seat cover come with seat slider (S)
- High density PU moulded foam
- Heavy duty aluminium base
- 45mm nylon castors

ARM REST



F1



A24 (4D)
F.1, 2, 3, 4



A21 (2D)
F.1, 3



AJ (2D)
F.1, 2



F2



A23 (3D)
F.1, 2, 3



A20 (2D)
F.1, 2



AO
Fixed



F3



A22 (2D)
F.1, 2



AK (2D)
F.1, 2



AC
Fixed



F4



A22 (2D)
F.1, 2



AK (2D)
F.1, 2



AC
Fixed

MECHANISM



S1



S6



SKT



BW



S6



SKT



BW



BW



BW



BW



BW



BW



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ZE-01-A23-S1-S-A2-L
[1101-PU]



ZE-02-A23-S1-S-A2-L
[1101-PU]



ZE-01-A23-S6-A-L
[1101-1801]



ZE-02-A23-S6-A-L
[1101-1801]



ZE-02-AJ-S6-A-L
[1101-1801]



ZE-02-AJ-S6-N-L
[1101-1801]

ZEPT Series

Full Specification

- Adjustable headrest (High Back)
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with sliding & rotatable (A23)
- Aluminum side tension mechanism with 4 locking, gas height adjustable (S1)
- Seat cover come with seat slider (S)
- High density PU moulded foam
- Heavy duty aluminum base
- 65mm nylon castors

Merge & Match [optional]

ARM REST



F1



A24 (4D)
F.1, 2, 3, 4



A21 (2D)
F.1, 3



AJ (2D)
F.1, 2



F2



A23 (3D)
F.1, 2, 3



A20 (2D)
F.1, 2



AO
Fixed



F4



A22 (2D)
F.1, 2



AK (2D)
F.1, 2



AC
Fixed

MECHANISM



S1



S6



SK1



BW



S6



SK1



BW

SEAT SLIDER



S

BASE



A



A4



A2



N (Nylon)



A3



N1 (Nylon)



KF-01-A23-KT1-A4
[1201-1801]



KF-02-A23-KT1-A4
[1201-1801]



KT-01-A21-KT1-A2
[1001-PU]



KT-02-A21-KT1-A2
[1001-PU]



KP-02-AJ-KT-A
[1106-1806]



KP-02-AJ-KT-N
[1106-1806]

KOMFORT

Series

Merge & Match [optional]

Full Specification

- Adjustable headrest [High Back]
- Removable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with sliding & rotatable (A23)
- Knee lift mechanism with blocking, Gas height adjustable. (KT)
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon castor

ARM REST



F1



A24 [4D]
F.1, 2, 3, 4



A21 [2D]
F.1, 3



AJ [2D]
F.1, 2



F2



A23 [3D]
F.1, 2, 3



A20 [2D]
F.1, 2



AO
Fixed



F4



A22 [2D]
F.1, 2



AK [2D]
F.1, 2



AC
Fixed

MECHANISM



KT1

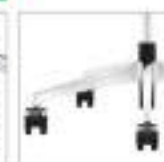


KT

BASE



A



A4



A2



N (Nylon)



A3



PRINCE Series

Full Specification

- Adjustable lumbar support.
- 2D multi functional adjustable Armrest with PU pad come with Sliding.
- BW Aluminum weight sensitive synchronized mechanism. Design with locking system and tension adjustment. With 3 locking positions and 3 optional tension adjustment level.
- Seat cover come with seat slider
- High density PU moulded foam
- Heavy duty aluminum base
- 65mm nylon casters

Standard Specification



LT-03-A23-S1-S-A2
[1101-1801]



LT-03-A23-BW-S-A
[1101-1801]



LT-03-A22-S6-A
[1101-1801]



LT-03-AJ-S6-N
[1101-1801]

Merge & Match / optional

ARM REST



F1



A24 (4D)
F.1, 2, 3, 4



A21 (2D)
F.1, 3



AJ (2D)
F.1, 2



F2



A23 (3D)
F.1, 2, 3



A20 (2D)
F.1, 2



AO
Fixed



F3



A22 (2D)
F.1, 2



AK (2D)
F.1, 2



AC
Fixed



F4



A22 (2D)
F.1, 2



AK (2D)
F.1, 2



AC
Fixed

MECHANISM



S1



S6



SKT



BW

BASE



A



A4



A2



N (Nylon)



A3



N1 (Nylon)

SEAT SLIDER



S



VT-01-A23-S1-S-AJ
[1101-PU]



VT-02-A23-S1-S-A2
[1101-PU]



VT-01-A20-S6-A
[1101-PU]



VT-02-A20-S6-A
[1101-PU]



VT-01-AC-S6-N
[1101-PU]



VT-02-AC-S6-N
[1101-PU]

VUITTON

Series

Full Specification

- Adjustable headrest (High Back)
- Adjustable lumbar support
- 3D multi functional adjustable Armrest with PU pad come with Sliding & rotatable (A23)
- Aluminium side tension mechanism with 4 locking, gas height adjustable (S1)
- Seat cover come with seat slider (S)
- High density PU moulded foam
- Heavy duty aluminium base
- 45mm nylon castors

Merge & Match [optional]

ARMREST



F1



A24 (4D)
F.1, 2, 3, 4



A21 (2D)
F.1, 3



AJ (2D)
F.1, 2



F2



A23 (3D)
F.1, 2, 3



A20 (2D)
F.1, 2



AO
Fixed



F4



A22 (2D)
F.1, 2



AK (2D)
F.1, 2



AC
Fixed

MECHANISM



S1



SKT



BW



S6



S

BASE



A



A4



A2



N (Nylon)



A3



N1 (Nylon)

SEAT SLIDER



S



V2 Series

Full Specification

- 3D multi functional adjustable Armrest with PU pad come with Sliding & tiltable (A23)
- Aluminium side tension mechanism with 4 locking, gas height adjustable (S1)
- Seat cover come with seat slider (S)
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon castors

Standard Specification



V2-02-A23-S1-S-A2
[1805-1805]



V2-02-A23-BW-S-A
[1805-1805]



V2-02-A20-S6-A
[1805-1805]



V2-02-AK-S6-N
[1802-1802]

Merge & Match [optional]

ARM REST

F1	A24 (4D) F.1, 2, 3, 4	A21 (2D) F.1, 3	AJ (2D) F.1, 2
F2	A23 (3D) F.1, 2, 3	A20 (2D) F.1, 2	AO Fixed
F3	A22 (2D) F.1, 2	AK (2D) F.1, 2	AC Fixed
F4			

MECHANISM

S1	S6
SK1	
BW	



S6



BW



S

SEAT SLIDER



S

BASE

A	A4
A2	N (Nylon)
A3	N1 (Nylon)



PRO-01-A23-MB-S-A
[1201-1801]



PRO-02-A23-MB-S-A
[1201-1801]



PRO-01-AK-MB-N1
[1201-1801]



PRO-02-AK-MB-N1
[1201-1801]



PRO-01-AO-MB-N1
[1201-1801]



PRO-02-AO-MB-N1
[1201-1801]

PRO Series

Merge & Match [optional]

Full Specification

- 3D multi functional adjustable Armrest with PU pad come with Sliding & tiltable (A23)
- Aluminium side tension mechanism with 4 locking, gas height adjustable (F1)
- Seat cover come with seat slider (S)
- High density PU moulded foam
- Heavy duty aluminium base
- 65mm nylon casters

ARMREST



F1



A24 (4D)
F.1, 2, 3, 4



A21 (2D)
F.1, 3



AJ (2D)
F.1, 2



F2



A23 (3D)
F.1, 2, 3



A20 (2D)
F.1, 2



AO
Fixed



F4



A22 (2D)
F.1, 2



AK (2D)
F.1, 2



AC
Fixed

MECHANISM



M



MB

BASE



A



N (Nylon)



N1 (Nylon)

