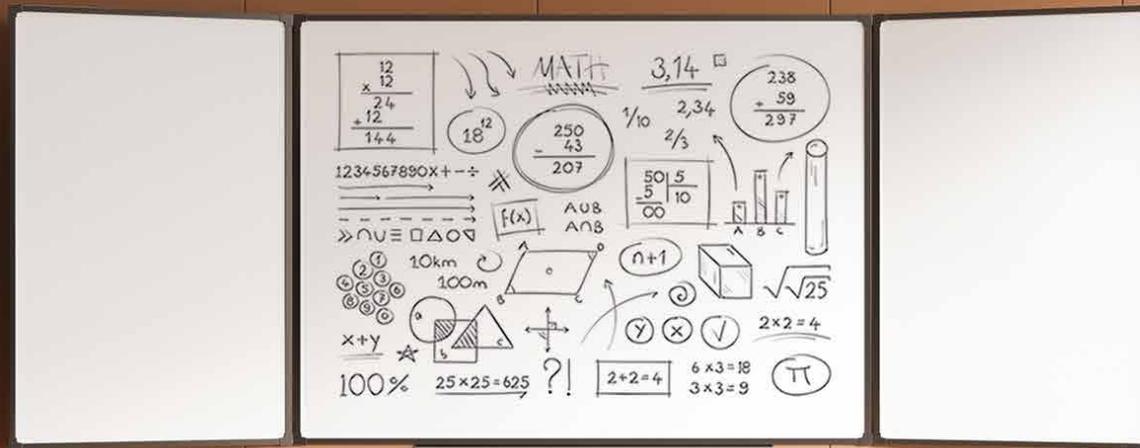
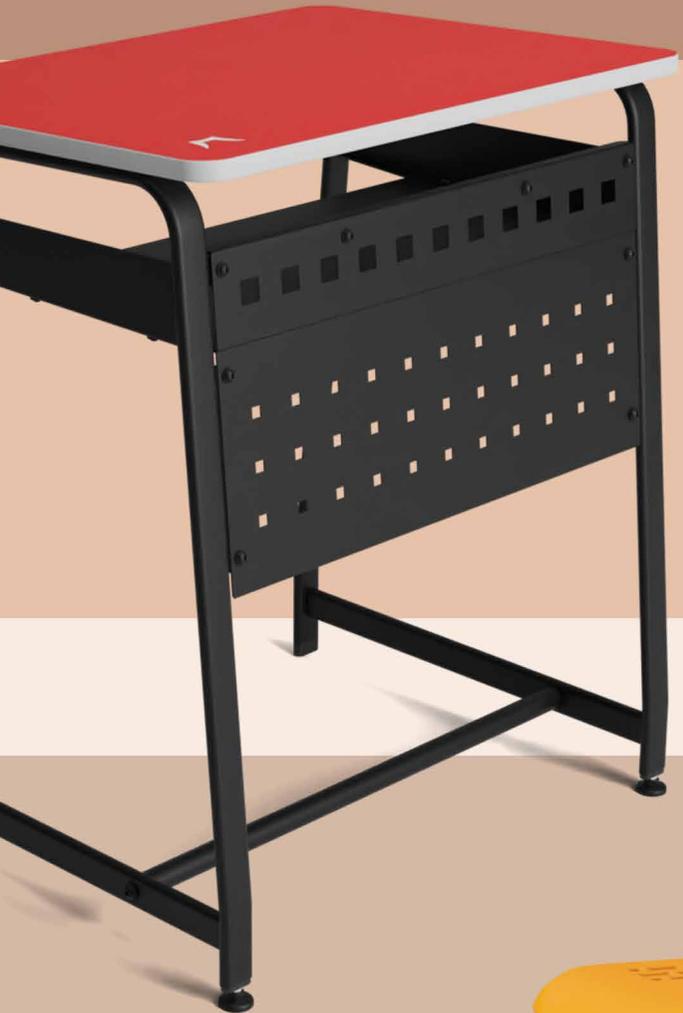


# EDUCATIONAL SERIES

 **syona**  
design meets comfort





## INNOVATION, QUALITY, FUNCTIONALITY & AESTHETICS

At Syona, we follow these parameters to the T. We offer our clients custom-made seating solutions that are both ergonomic and aesthetic.

A conducive learning environment is essential for educational institutions with seating comfort playing a very important role, and this has led us to create a dedicated line for educational institutions. The line includes specialized seating solutions for classrooms, lecture hall, library, laboratories, auditorium, and other functional areas.

With decades of experience in designing and manufacturing high-quality products, Syona offers chairs, desks, and other seating solutions in a wide range of colors, materials, and design options to match your institution's requirements.

Our products are built to withstand the demands of educational settings, ensuring a longer lifespan.

Our designs prioritize student and teacher comfort and ergonomics to enhance the learning experience. Competitive pricing without compromising on quality is another aspect of our series.

We are committed to eco-friendly manufacturing processes and materials and are dedicated towards bringing quality products for you.

\*Disclaimer: 2 Years Warranty for Writing Pad



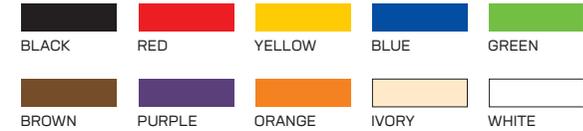
# VENUS WP1

ERGONOMICALLY DESIGNED TO ENSURE OPTIMAL BLOOD CIRCULATION FOR LONG HOURS OF USAGE.



PRODUCT	VENUS WP1
L X B X H (mm)	600 x 754 x 826
WEIGHT (kg)	11
SEAT HEIGHT (mm)	448

### SEAT & BACKREST COLOR:



### FRAME COLOR



#### BACKREST

Perforated design to provide optimal air circulation



#### TILTING BOARD

Smoothly operable, wide and comfortable writing board



#### BOOK RACK

Easily accessible book rack for convenience

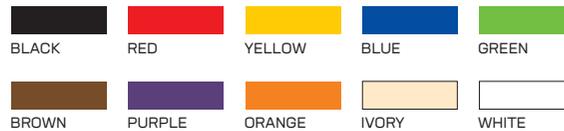
# VENUS WP1 PRO



A CHAIR WITH AN ADAPTIVE DESIGN EXPERTLY CRAFTED TO OFFER EXCEPTIONAL FLEXIBILITY, DURABILITY, AND SUPPORT FOR EXTENDED USAGE.

PRODUCT	VENUS WP1 PRO
L X B X H (mm)	600 x 748 x 826
WEIGHT (kg)	9.05
SEAT HEIGHT (mm)	448

### SEAT & BACKREST COLOR:



### FRAME COLOR



#### BACKREST

The ergonomic backrest enhances comfort with superior lumbar support during long sittings.



#### TILTING BOARD

The tilting board offers adjustable angles for optimal posture and ergonomic working experience.



#### BAG HOOK

Convenient bag hook on the chair ensures personal belongings are easily accessible and organized.

\*Disclaimer: 2 Years Warranty for Writing Pad

\*Disclaimer: 2 Years Warranty for Writing Pad



# VENUS WP1 XTREME



ERGONOMICALLY DESIGNED WITH ADDED BENEFITS OF TILTING/SLIDING BOARD AND A SIDE BASKET TO ENSURE SMOOTH AND COMFORTABLE WORKFLOW.

PRODUCT	VENUS WP1 XTREME
L X B X H (mm)	680 x 812 x 826
WEIGHT (kg)	16
SEAT HEIGHT (mm)	448

### SEAT & BACKREST COLOR:



### FRAME COLOR



#### SLIDING BOARD

Sliding action enables you to adjust our A2 size pad to convenient positions.



#### SIDE BASKET

Clutter-free workspace for enhanced focus.



#### BOOK RACK

Dedicated space for learning essentials.

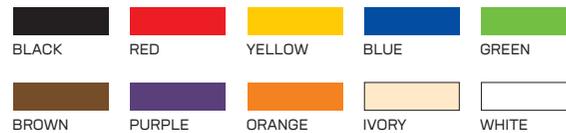
# VENUS WP2 (TILT)



A WRITING BOARD OF HIGH DENSITY FIBRE PROVIDES LONG LASTING SUPPORT MAKING THE STUDY PROCESS COMFORTABLE. WRITING BOARD IS ALSO AVAILABLE WITH TILTING OPTIONS .

PRODUCT	VENUS WP2
L X B X H (mm)	629 x 764 x 831
WEIGHT (kg)	6.8
SEAT HEIGHT (mm)	448

### SEAT & BACKREST COLOR:



### FRAME COLOR



\*Disclaimer: 2 Years Warranty for Writing Pad



#### BACKREST

Promotes proper posture and spinal alignment.



#### TILTING BOARD

The tilting board offers lasting comfort and ergonomic support for extended periods.

\*Color tone of actual products may differ from those shown in this catalogue.



# VENUS WT

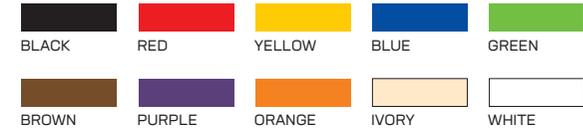


LONG STUDY HOURS MADE EASY BY COMFORTABLE SEATING!

CHAIRS WITH HEIGHT ADJUSTMENT.

PRODUCT	VENUS WT
L X B X H (mm)	612 x 597 x 835 - 940
WEIGHT (kg)	13.01
SEAT HEIGHT (mm)	430 - 535

SEAT & BACKREST COLOR:



FRAME COLOR



HEIGHT ADJUSTMENT

Customizable height adjustment to suit individual needs.



CASTOR WHEELS

Allows for smooth and effortless movement.

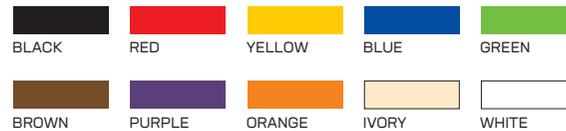
# VENUS WTRISE



A HEIGHT ADJUSTABLE STUDY CHAIR DESIGNED FOR COMFORT DURING EXTENDED LEARNING HOURS. BEST USED IN SCHOOLS AND COLLEGES.

PRODUCT	VENUS WT RISE
L X B X H (mm)	612 x 610 x 1016 - 1208
WEIGHT (kg)	14.5
SEAT HEIGHT (mm)	650 - 833

SEAT & BACKREST COLOR:



FRAME COLOR



FOOT REST

The comfortable foot-rest enhances leg support and circulation for extended periods of sitting.



HEIGHT ADJUSTMENT

Provides flexibility, prevents strain and discomfort during extended sitting.





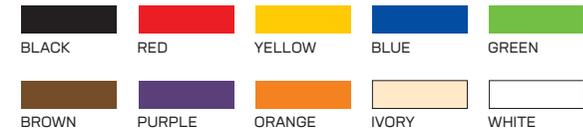
# VENUS RISE



A STACKABLE STUDY CHAIR, DESIGNED FOR VERSATILITY, USED IN A VARIETY OF SETTINGS, INCLUDING LIBRARIES, CAFES, AND COMMON STUDENT AREAS.

PRODUCT	VENUS RISE
L X B X H (mm)	612 x 556 x 1168
WEIGHT (kg)	6.6
SEAT HEIGHT (mm)	774

### SEAT & BACKREST COLOR:



### FRAME COLOR



### FOOT REST

Alleviates leg discomfort and fatigue during extended sitting



### SEAT AND ARMREST

Enhances breathability and airflow. Reduces muscle strain and fatigue, ideal for long periods of sitting

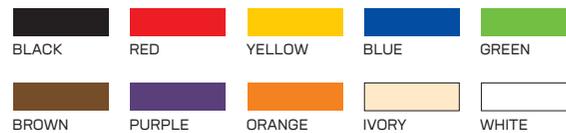
# VENUS LOFTY



IDEAL FOR LABS WITH COMFORTABLE SEATING HOLLOW. EASY TO MOVE AROUND AND LIFT.

PRODUCT	LOFTY REGULAR
L X B X H (mm)	546 x 502 x 904
WEIGHT (kg)	5.2
SEAT HEIGHT (mm)	803

### SEAT COLOR:



### FRAME COLOR



We also have Venus Lofty Medium

PRODUCT	LOFTY MEDIUM
L X B X H (mm)	546 x 478 x 724

Venus Lofty Mini

PRODUCT	LOFTY MINI
L X B X H (mm)	511 x 476 x 564





## VENUS PRIDE

PERFORATED HOLES THAT ARE STRATEGICALLY PLACED TO FACILITATE IMPROVED VENTILATION.

PRODUCT	VENUS PRIDE
L X B X H (mm)	554 x 596 x 826
WEIGHT (kg)	4.7
SEAT HEIGHT (mm)	448

### SEAT & BACKREST COLOR:



### FRAME COLOR



## VENUS PRIME

DESIGNED WITH ERGONOMIC CONTOURS TO PROVIDE ADDITIONAL SUPPORT AND COMFORT.

PRODUCT	VENUS PRIME
L X B X H (mm)	612 x 596 x 826
WEIGHT (kg)	5.3
SEAT HEIGHT (mm)	448

### SEAT & BACKREST COLOR:



### FRAME COLOR

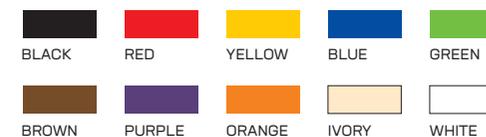


## VENUS PRIME+

SUPPORTING THE NATURAL CURVATURE OF THE SPINE, HELPS ATTAIN A HEALTHIER LIFESTYLE.

PRODUCT	VENUS PRIME PLUS
L X B X H (mm)	612 x 596 x 827
WEIGHT (kg)	5.3
SEAT HEIGHT (mm)	448

### SEAT & BACKREST COLOR:



### FRAME COLOR





## ERIS TYPE A

Load Carrying Capacity	51 kg (C) / 91 kg (T)
Length X Width X Height	389 x 449 x 630 mm (C) 597 x 428 x 660 mm (T)
Weight	3.8 kg (C) / 10.4 kg (T)
Main Frame (T)	Steel Oval tube - ERW PIPE 33 mm X 12 mm X 1.6 mm Thickness
Seat and Backrest (C)	PPCP - Polypropylene Copolymer (PPCP)
Top Wood (T)	Medium-density fibreboard (MDF) (18 mm Thickness)



**Chair -**  
Durable & Light Weight  
Chairs for Convenience  
and Easy Storage



**Glide Feet -**  
Made from High Density 'Pom'  
Material Guarantees  
'Scratch Free' Floors

\*Note: (C) denotes chair, (T) denotes table.

## ERIS TYPE B

Load Carrying Capacity	102 kg (C) / 91 kg (T)
Length X Width X Height	437 x 504 x 750 mm (C) 597 x 489 x 713 mm (T)
Weight	4.5 kg (C) / 11.5 kg (T)
Main Frame (T)	Steel Oval tube - ERW PIPE 33 mm X 12 mm X 1.6 mm Thickness
Seat and Backrest (C)	PPCP - Polypropylene Copolymer (PPCP)
Top Wood (T)	Medium-density fibreboard (MDF) (18 mm Thickness)



**Table -**  
A Wide & Comfortable  
Table Certifies a Smooth  
and Comfortable Workflow.



**Book Rack -**  
A Space to Accommodate  
Your Books and Notes for  
Easy Access & Convenience.

\*Note: (C) denotes chair, (T) denotes table.

## ERIS TYPE A+

Load Carrying Capacity	51 kg (C) / 91 kg (T)
Length X Width X Height	389 x 449 x 661 mm (C) 597 x 428 x 660 mm (T)
Weight	3.8 kg (C) / 10.4 kg (T)
Main Frame (T)	Steel Oval tube - ERW PIPE 33 mm X 12 mm X 1.6 mm Thickness
Seat and Backrest (C)	PPCP - Polypropylene Copolymer (PPCP)
Top Wood (T)	Medium-density fibreboard (MDF) (18 mm Thickness)



**Seat & Backrest -**  
Seat's Waterfall Design Ensures  
Optimal Blood Circulation for  
Long Hours of Usage



**Perforated holes -**  
Perforated Holes that are  
Strategically Placed to Facilitate  
Improved Ventilation

\*Note: (C) denotes chair, (T) denotes table.

## ERIS TYPE C

Load Carrying Capacity	102 kg (C) / 91 kg (T)
Length X Width X Height	437 x 504 x 779 mm (C) 597 x 489 x 783 mm (T)
Weight	4.6 kg (C) / 11.7 kg (T)
Main Frame (T)	Steel Oval tube - ERW PIPE 33 mm X 12 mm X 1.6 mm Thickness
Seat and Backrest (C)	PPCP - Polypropylene Copolymer (PPCP)
Top Wood (T)	Medium-density fibreboard (MDF) (18 mm Thickness)



**Level Adjusters -**  
Helps You in Achieving  
Stability, Even on  
Irregular Surfaces.



**Design -**  
Simple yet elegant  
design that meets  
quality and comfort.

\*Note: (C) denotes chair, (T) denotes table.



A POPULAR CHOICE FOR SCHOOLS AND  
OTHER EDUCATIONAL INSTITUTIONS  
BECAUSE OF ITS EXCEPTIONAL  
DURABILITY AND AFFORDABILITY.

SEAT, BACKREST & TABLE TOP COLOR:



FRAME COLOR



**Standards:** Product conforms to International  
Furniture standard BIFMA X 6.1-2018

**Special Features:** Ergonomics and Comfort for long time seating.

\*Specification subject to change due to constant product improvement.  
However it will be carried out after mutual agreement with customer.

# ERIS INTEGRATED CHAIR & TABLE (2 SEATER)



SEAT, BACKREST & TABLE TOP COLOR:



FRAME COLOR



# ERIS INTEGRATED CHAIR & TABLE (3 SEATER)



## ERIS TYPE A

Load Carrying Capacity	150 kg
Length X Width X Height	900 x 984 x 661 mm
Weight	23.5 kg
Floor to seat height	350 mm
Seat and Backrest	PPCP - Polypropylene Copolymer (PPCP)
Seating Capacity	2 Seater

**Standards:** Product conforms to International Furniture standard BIFMA X 6.1-2018

**Special Features:** Ergonomics and Comfort for long time seating.



\*Specification subject to change due to constant product improvement. However it will be carried out after mutual agreement with customer.

## ERIS TYPE A+

Load Carrying Capacity	150 kg
Length X Width X Height	900 x 984 x 691 mm
Weight	23.5 kg
Floor to seat height	380 mm
Seat and Backrest	PPCP - Polypropylene Copolymer (PPCP)
Seating Capacity	2 Seater

## ERIS TYPE C

Load Carrying Capacity	150 kg
Length X Width X Height	1700 x 1142 x 780 mm
Weight	56.6 kg
Floor to seat height	460 mm
Seat and Backrest	PPCP - Polypropylene Copolymer (PPCP)
Seating Capacity	3 Seater



**Bag Hook -**

Dedicated bag hook for convenient storage and unhindered movement.



**Book Rack -**

Book rack for easy access to study materials.



# ERIS DUAL **DESK** (SCHOOL)

## TABLE TOP COLOR:



## FRAME COLOR



### Bag Holders -

A Place to Hang your Bags, so You Can Move Around the Table /Chair without any Hindrance



### Foot Edge protector -

Specially made feet bush material cushions the table and prevents scratches on the floor while protecting your feet.



## ERIS DUAL **DESK B**

Load Carrying Capacity	91 kg
Length X Width X Height	1200 x 500 x 712 mm
Weight	21.4 kg
Main Frame Dimension	22 x 479 x 664 mm
Top Wood dimension	1200 x 465 x 17 mm

## ERIS DUAL **DESK C**

Load Carrying Capacity	91 kg
Length X Width X Height	1200 x 500 x 782 mm
Weight	21.4 kg
Main Frame Dimension	22 x 479 x 734 mm
Top Wood dimension	1200 x 465 x 17 mm

**Standards:** Product conforms to International Furniture standard BIFMA X 6.1-2018

**Special Features:** Ergonomics and Comfort for long time usage.

\*Specification subject to change due to constant product improvement. However it will be carried out after mutual agreement with customer.



# DUAL DESK (COLLEGE)



COMPETITIVELY PRICED DUAL DESKS CRAFTED FROM STURDY MATERIALS, ENSURING ERGONOMIC SUPPORT FOR STUDENTS' IDEAL POSTURE AND COMFORT.

### TABLE TOP COLOR:



CHOCO  
CROSS LINE

### FRAME COLOR



DARK GREY & ORANGE



**Level Adjusters -**  
Helps you in achieving stability, even on irregular surfaces



**Bag Holders -**  
A Place to hang your bags, so you can move around the table/chair without any hindrance



**Top Wood -**  
Hard to flex and crack resistant laminated mdf board, ensures greater longevity



**Book Rack -**  
A Huge space to accommodate your books & notes thus providing easy access

Load Carrying Capacity	91 kg
Length X Width X Height	1224 x 503 x 761 mm
Weight	19.4 kg
Main Frame	Steel Oval tube - ERW PIPE 33 mm X 12 mm X 1.6 mm Thickness
Top Wood	Laminated Medium - Density - Fibreboard (MDF) (17 mm Thickness)

**Tests:** Front and Side Stability for Chair Desks Horizontal Fatigue Load / Strength Test for Legs Chair Desk and Convertible Bench Table Top Load Ease Test

**Standards:** Product conforms to International Furniture Standard BIFMA X 6.1-2018

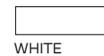
\*Specification subject to change due to constant product improvement. However it will be carried out after mutual agreement with customer.

# DUAL DESK WITH CASTERS



DURABLE, COMFORTABLE CLASSROOM DESKS WITH CASTERS FOR EASY MOBILITY, VERSATILE FOR USE IN LIBRARIES AND STUDY ROOMS, DESIGNED FOR DAILY RIGOROUS USE.

### TABLE TOP COLOR:



WHITE



CHOCO  
CROSS LINE

### FRAME COLOR



LIGHT GREY



**Features -**  
Swivel casters with 360-degree rotation and easy maneuverability in tight spaces, and fixed casters for stability, particularly in computer labs.

Load Carrying Capacity	91 kg
Length X Width X Height	1200 X 450 X 760 mm
Weight	14.6 kg
Main Frame	Steel Rectangular tube - ERW PIPE 60 mm X 40 mm X 1.6 mm Thickness
Top Wood	Medium-density fibreboard (MDF) (17 mm Thickness)

**Tests:** Front and Side Stability for Chair Desks Horizontal Fatigue Load / Strength Test for Legs Chair Desk and Convertible Bench Table Top Load Ease Test

**Standards:** Product conforms to International Furniture Standard BIFMA X 6.1-2018

\*Specification subject to change due to constant product improvement. However it will be carried out after mutual agreement with customer.



# FEW OF OUR CLIENTS

