WE'RE SERIOUS ABOUT MAKING CHAIRS



PROFILE

We aim to provide high quality designed chairs along with ergonomic standard @ economical range of Director, Executive, Workstation, Training, Conference, Cafeteria & Public Seating System.

We strive to achieve highest level of "CUSTOMER SATISFACTION" Possibility with

Our USP

- ➤ High pressure compressed plywood
- ➤ Branded gas lift (BIFMA Certified)
- ➤ Taiwan's twin wheel nylon castor (BIFMA Certified)
- ➤ Branded PP Components
- ➤ Moulded PU foams
- ➤ Base with 800kg Load Bearing Capacity, We also provide BIFMA standard base on Request

Highly Experienced Production Team & Expertise Marketing Team with:

Quality Control

Delivery On Time

Quick Resolution

Introducing New Trendy, Sturdy, Comfortable Models.

Kindly go through the ICON'S which indicates warranty period, which vary product to product



No warranty



1 year warranty



3 year warranty



5 year warranty

Based on Icon's Indication

Things Cover under warranty

- 1. All Accessories & Components
- 2. Manufacturing Defects only

Things DO NOT Cover under warranty

- 1. Chrome Finish
- 2. PU & Mesh Fabric
- 3. Transport Damages







- UPHOLSTERY: ITALIAN HALF LEATHER
- ARMREST : ALUMINUM ARMREST
- GAS SPRING : PASS BIFMA, CLASS-3 TUV 85 MM
- MECHANISM : NON-SYNCHRONIZED MECHANISM WITH ANY POSITION LOCKS
- BASE : 1) 5 STAR ALUMINUM GOLDEN BASE 2) R350MM
- CASTOR : PU CASTOR





• UPHOLSTERY: ITALIAN HALF LEATHER

ARMREST: WOOD ARMREST

MECHANISM : SYNCHRONIZED MECHANISM WITH ANY POSITION LOCK

GAS SPRING: PASS BIFMA, CLASS-3 TUV 85 MM
 BASE: 1) 5 STAR WOOD BASE 2) R360MM

CASTOR: PU CASTOR





- **O UPHOLSTERY: ITALIAN HALF LEATHER OR PU**
- ARMREST: ALUMINUM ARMREST
- GAS SPRING: PASS BIFMA, CLASS-3 TUV 85 MM
- MECHANISM: NON-SYNCHRONIZED MECHANISM WITH 4 POSITION LOCK
- BASE: 1) 5 STAR ALUMINUM BASE 2) R350MM
- CASTOR: PU CASTOR









- HIGH BACK WITH JUMBO HEAD REST
- BACK&SEAT FRAME STRUCTURE MADE OF SINGLE PIECE
- UPHOLSTERED WITH MICROFIBER
- ALUMINIUM WITH PU PAD FIXED ARM REST
- **> TORSHAN BAR SINGLE LOCK TILT MECHANISM**
- 350MM ALUMINUM BASE
- SUPERIOR NYLON CASTOR









- HIGH BACK WITH JUMBO HEAD REST
- BACK&SEAT FRAME STRUCTURE MADE OF SINGLE PIECE
- UPHOLSTERED WITH MICROFIBER
- O CHROME WITH PU PAD FIXED ARM REST
- TORSHAN BAR SINGLE LOCK TILT MECHANISM
- **⊙** 350MM ALUMINUM BASE
- SUPERIOR NYLON CASTOR









- EXECUTIVE HIGH BACK
- BACK FRAME STRUCTURE MADE OF NYLON
- SEAT & BACK UPHOLSTERED WITH MICROFIBER AND MOULDED CUSHION
- CHROME FIXED ARMREST WITH PU PAD
- MULTI-FUNTIONAL MACHANISM
- 100MM HYDRAULIC
- 350MM ALUMINUM BASE
- 50MM TWIN SUPERIOR NYLON CASTOR





- HIGH BACK CHAIR
- BACK & SEAT MADE OF WOODEN UPHOLSTERED WITH PU
- SEAT HIGHT ADJUSTABLE TORSION BAR MECHANISM
- GASLIFT 60MM, BASE WITH NYLON CASTOR



- HIGH BACK CHAIR
- BACK & SEAT UPHOLSTERED WITH LEATHERATTE
- ALUMINIUM FIXED ARMREST, SEAT HIGHT ADJUSTABLE TORSION BAR MECHANISM
- S GASLIFT 85MM, ALUMINIUM BASE WITH NYLON CASTOR







- BACK FRAME STRUCTURE MADE OF PA + GF + ALUMINUM
- ▶ LEATHER +MOLDED FOAM, SLIDING SEAT
- 3D ARMREST WITH PU PAD
- MULTI-FUNTIONAL MACHANISM
- 100MM HYDRAULIC
- ALUMINUM ALLOY FIVE STAR LEG
- 50MM TWIN SUPERIOR NYLON CASTOR

Packing Std: 1 Chair per Box



Specification :-

- BACK & SEAT STRUCTURE MADE OF PU
- FIXED ARMREST WITH PU PAD
- CHROME POLISHED LEG







D 004 BLACK







- 4 WAY ADJUSTABLE HEAD REST
- **> UPHOLSTERED WITH PRINTED ELASTIC KOREAN MESH**
- 4 WAY ADJUSTABLE LUMBER SUPPORT
- **③** 3D ADJUSTABLE ARMREST,
- MESH SEAT WITH SLIDER
- MULTI ANGLE LOCKING ITALIAN MECHANISM
- TUV CLASS3 85MM HYDRAULIC
- **≫** 350MM ALUMINUM BASE
- SUPERIOR 60MM NYLON CASTOR









- MESH BACK + TOP GRAIN PP FIBER BACK FRAME
- HEIGHT ADJUSTABLE HEADREST, UP AND DOWN
- HEIGHT ADJUSTABLE ARMREST WITH SOFT PU ARMPAD, UP AND LOW
- FABRIC SEAT WITH INJECTION FOAM INSIDE
- GASLIFT WITH DOUBLE TILT &LOCKING MECHANISM AT ANY POSITION WITH END PLATE
- 350MM BASE+60MM PU CASTORS(WHITE COVER)







- HIGH BACK CHAIR
- © CHAIR BACK IN BLACK FRAME WITH MESH FABRIC ON BACK AND SEAT
- WEIGHT ACTIVATED SYNCHRONIZ TILTED MECHANISM
- ADJUSTABLE LUMBAR SUPPORT
- PU ARMREST, HEIGHT ADJUSTABLE WITH SWIVEL
- ALUMINUM ALLOY FIVE-STAR BASE ON PA CASTORS











- HIGH BACK CHAIR
- BACK & SEAT UPHOLSTERED WITH PU
- WOODEN FIXED ARMREST, SEAT HIGHT ADJUSTABLE, GASLIFT 85 MM, KICK BACK MECHANISM
- WOODEN BASE WITH NYLON CASTOR



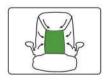








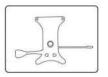




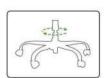
Depression design to fit backrest



Soft double cushions



Adjusting the height of cushion



360° swivel action

























- HIGH BACK CHAIR
- BACK FRAME STRUCTURE MADE OF CHROME
- SEAT & BACK UPHOLSTERED WITH BLACK NYLON MESH
- CHROME FIXED ARMREST
- SINGLE ANGLE LOCKING TORSION BAR TILT MECHANISM
- CLASS 2 100MM HYDRAULIC
- 320MM ALUMINIUM BASE
- 50MM TWIN SUPERIOR NYLON CASTOR







- BACK FRAME STRUCTURE MADE OF PP
- BACK MESH & SEAT UPHOLSTERED WITH CUSHION
- TILTING MECHANISM & FIXED ARMREST
- BLACK METAL BASE WITH SUPERIOR NYLON CASTOR







TILT MECHANISM

WHEN YOU LEAN BACK THE WHOLE CHAIR TILTS.



FLIP UPWARDS TO FIT UNDER THE DESK WITHOUT BANGING IT

SEAT HEIGHT ADJUSTMENT

FIND THE CORRECT AND COMFORTABLE POSITION

360 DEGREE SWIVEL 360°

FOR MULTI-TASKING CONVENIENCE





RELIEVE TAILBONE PAIN

The coccyx "U" cut-out suspends the tailbone providing the relief you need.



IMPROVE POSTURE

Sit smarter with a cushion designed for healthy posture.



SUPPORT LOWER BACK

Take the pressure of your lower spine to increase comfort.













* BACK FRAME MADE OF POLYPROPYLENE



- BACK FRAME STRUCTURE MADE OF CHROME
- BACKREST UPHOLSTERED WITH MESH & SEAT WITH CUSHION
- ARMREST CONNECTED TO FRAME MADE OF PP
- OHROME CANTILEVER BASE CONNECTED WITH BACKREST





- Black PA back (polyamide, nylon)
- 18mm E level medium fiber board writing pad, with water bottle stand 360 degree rotation.
- High density foam for seat,
- Nylon cup holder
- Seat with Taiwan Yida fabric top
- Metal frame leg with 4 nylon casters for easy mobility with Book Storage Self.



- Back: Nylon+fiberglass frame+Yida double mesh, tilting back
- Seat: Californian fireproof high-density molded form, 12mm plywood, nylon seat bottom shell, can be turn over.
- Armrest: Nylon, back&front sliding
- Tablet: ABS board with steel plate inside. 360° rotation, 16mm solid steel rotating support
- Frame: Folded chair with car brake cables. 1.5 thickness powder painting tube and 1.8mm thickness round cross beam
- Nylon fixed foot pad





















CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
BUTTERFLY HB	•	•	•	•	•	•	-	_	•	CHROME
BUTTERFLY MB	· 	•	•	•	•	•	-	-	•	NYLON

• : YES -: NO







CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
OPTIMA HB	•	3D	•	•	•	•	•	•	•	OPTIMA CHROME BASE
OPTIMA MB	_	3D	•	•	•	•	•	•	•	OPTIMA CHROME BASE

^{*} BACKREST UPHOLSTERED WITH NYLON MESH





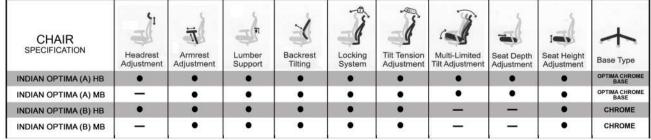






INDIAN OPTIMA (B) MB

Packing Std: 2 Chairs per Box





CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
MAJESTY HB	•	•	•	•	•	•	•		•	NYLON
MAJESTY MB	i	•	•	•	•	•	•	_	•	NYLON
MYSTIC HB	•	•	•	•	•	•	•	-	•	NYLON
MYSTIC MB		•	•	•	•	•	•	_	•	NYLON

●: YES —: NO













CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
MONARCH HB	•	•	•	•	•	•	•	_	•	NYLON
MONARCH MB	_	•	•	•	•	•	•	-	•	NYLON
BREEZE HB	•	•	•	•	•	•	•	-	•	NYLON
BREEZE MB	_	•	•	•	•	•	•	_	•	NYLON

●: YES —: NO











MARVEL 1 MB

Packing Std: 2 Chair per Box



						_				
CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
MATRIX 1 HB	•	•	•	•	•	•	_		•	CHROME
MATRIX 1 MB	2 	•	•	•	•	•	-	: :	•	CHROME
MARVEL 1 HB	•	•	•	•	•	•	_	_	•	CHROME
MARVEL 1 MB	_	•	•	•	•	•	_	_	•	CHROME





CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
BONAI HB		•	•	•	•	•	_	_	•	NYLON
BONAI MB	_	•	•	•	•	•	-	_	•	NYLON
EDGE HB	•	-	•	•	•	•	_	_	•	NYLON
EDGE MB	_	-	•	•	•	•	_	_	•	NYLON

: YES - : NO 29

















JAZZ VC (FA)

CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
MARVEL 2 HB	•	•	•	•	•	•	-	-	•	NYLON
MARVEL 2 MB	_	•	•	•	•	•	_	-	•	NYLON
MARVEL 2 VC (FA)			•	-	_	-	_	-	-	METAL FRAME
JAZZ HB	•	•	•	•	•	•		_	•	CHROME
JAZZ MB	_	•	•	•	•	•	=	-	•	CHROME
JAZZ VC (FA)	_	13-13.	•	(.	-	0.	_	-	2 -	METAL FRAME















CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
GILMA HB	_	_	•	•	•	•	-	-	•	CHROME
GILMA MB	_	8-4	•	•	•	•	_	-	•	CHROME
GILMA VC	-	·=:	•	=	_	_	_	-	-	METAL FRAME
NFC HB	_	•	<u>—</u> 0	•	•	•		_	•	CHROME
NFC MB		•	-	•	•	•	-	_	•	NYLON
2 ST 10 ST 1							7			100000000000000000000000000000000000000

●:YES —:NO















DOUBLE PLY VC

CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
SENSES HB	_	•		•	•	•	_	-	•	PP
SENSES MB	_	-	-	•	•	•	_	_	•	PP
SENSES VC	<u> </u>		_	-	_	_	_	_	-	METAL FRAME
DOUBLE PLY HB	<u> </u>	-	<u></u>)	•	•	•		_	•	PP
DOUBLE PLY LB	_	_	-	•	•	•	_	_	•	PP
DOUBLE PLY VC	_	(.		1 .	_	(1 -11	_		2	METAL FRAME















CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
R7 FOLDING CHAIR			•	_		•	•	_	•	PP
STRIPE MB	-	_	-	•	•	•	_	_	•	CHROME
CP 188		_	_	_		-	_	_	•	PP





^{*} SEAT & BACKREST UPHOLSTERED WITH PU

INDIGO (A)

INDIGO (B)

METAL

METAL









CHAIR	Headrest	Armrest	Lumber	Backrest	Locking	Tilt Tension	Multi-Limited	Seat Depth	Seat Height	Base Type
SPECIFICATION	Adjustment	Adjustment	Support	Tilting	System	Adjustment	Tilt Adjustment	Adjustment	Adjustment	
SOLITAIRE	23-	_	_	•	•	•	_	_	•	PP

● : YES -: NO

















807 MB

XTREAM MESH MB

YUVA MESH MB

CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
SPENCER MB	_	•	•	•	•	•	-	-	•	PP
FLASH MB	_	•	•	•	•	•	_	_	•	NYLON
KAABEL MB				•	•	•	_	· ·	•	NYLON
807 MB	_	•	<u>(2—3)</u>	•	•	•		_	•	NYLON
XTREAM MESH MB	_	•	-	•	•	•	=		•	NYLON
YUVA MESH MB	_	•	•	•	•	•	_	1-	•	PP



















CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
804 MESH	_	_	•	•	•	•	_	-	•	PP
805 MESH	_	3 -3		•	•	•	_	_	•	PP
FLEXI BACK		=	-	•	•	•	=	1 <u>1-1</u> 1	•	PP
806 MESH	_	-	_	•	•	•	-	-	•	CHROME
802 MESH	_	\ -		•	•	•	_	-	•	PP
803 MESH	_	-		•	•	•	_	· -	•	PP
ACCORD MB	_	•	-	•	•	•	-	-	•	NYLON
NEW MESH	-	9 -9		•	•	•	_	-	•	PP

●:YES —:NO











CUSHION 803 CUSHION VC

CHAIR SPECIFICATION	Headrest Adjustment	Armrest Adjustment	Lumber Support	Backrest Tilting	Locking System	Tilt Tension Adjustment	Multi-Limited Tilt Adjustment	Seat Depth Adjustment	Seat Height Adjustment	Base Type
DYNASTY	_	=	-	•	•	•	-	_	•	PP
JUPITER	—		-	•	•	•	_	_	•	PP
801 CUSHION	_	-	_	•	_	•	_	-	•	PP
802 CUSHION	_	_	<u></u>)	•	•	•		_	•	PP
803 CUSHION	_	_	-	•	•	•	=		•	PP
803 CUSHION VC	_	13—13.			_	, n 	_		2 -	METAL FRAM















- Backrest Frame structure made of PP upholstered with mesh & Cusion Seat

 Packing Std:
 2 Chairs per Box
- PP Fixed Armrest
- 1 inch Dia MS pipe Base







- Backrest Frame structure made of PP upholstered with mesh & Cusion Seat
- PP Fixed Armrest, Tilting Mechanism with Class 2 100mm Gaslift
- Chrome Base with Nylon Castor

LEVEL UP CHAIRS



Specification:-

- Backrest Frame structure made of PP upholstered with mesh & Cusion Seat
- PP Fixed Armrest, Cup Mechanism with 260mm Gaslift
- Nylon Base with wheel bush





- BACK&SEAT FRAME STRUCTURE MADE OF SINGLE PIECE
- Plastic Legs



Specification:-

- Back Frame structure made of Chrome upholstered with Breathable Mesh Back & Seat
- Hight Adjustable Mechanism with 260mm Gaslift with Foot Ring
- 380mm Chrome Base Plate



PREMIUM COLORS











* Available Colors May Vary From Pic







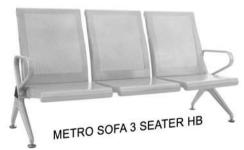
METRO SOFA 1 SEATER













* High Back Seating System Also Available | Cushion Seats Also Available in all 1 - 5 Seaters

- * Seat & Back
 - Processed with 1.2mm thickness cold rolled MS sheet and furnished with powder coating.
- * Armrest
 - Processed with 1.6mm MS tube and furnished with powder coating.
- * Leg
 - Processed with 1.0mm thickness ms sheet and furnished with powder coating.
- * Center support beam
 - Processed with 2mm thickness MS seat and also furnished with powder coating.

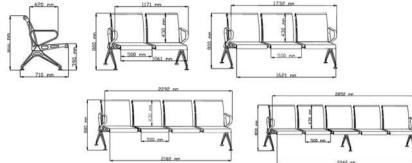
SEATS	PRODUCT	WEIGHT
1	м.в	17.234
2	м.в	27.532
3	м.в	37.92
4	м.в	48.852
5	м.в	59.147
3	M.B 4 ARMS	40.62

Note : The Above Weight is Included Packing



SEATER SIZE

Available in 1 | 2 | 3 | 4 | 5 Seater



COLOR OPTIONS

Midnight Black | Sparkling Silver | Wine Red | Emarald Green | Azure Blue

CUSHION OPTIONS

Half Cushion only available



