



JAI GURU SRI RAM MANUFACTURING PVT. LTD.[®]

AN ISO CERTIFIED COMPANY

OEM ON GEM



GeM
Government
eMarketplace



#startupindia



- Wide Range of School Furniture
- Exclusive & Experienced Manufacturer
- Pan India Supply
- Fully Satisfied Services



Happy To Announce

Our Satisfied Customers in PAN India Now..



Director's Message



In the current process of widespread globalization, we in JGSRMPL understand that meeting our customer's requirement is essential to the success of our organization. We can say that the years we experienced in the past are significant years and it is clearly seen that we have intensively delivered our best performance to focus on customer satisfaction. On behalf of the Board of Directors, I would like to thank our valuable customers and reliable dealers. Besides, I would like to make a special mention of our staffs' enthusiastic contribution in establishing our organization. The one thing I would like to present is that our leadership is a result of our employees. They have clearly made one of the outstanding organizations. We know our highly trained engineers apply their specialized knowledge to reliably and efficiently produce high quality products. We are now in an ever-changing market environment. In such situation, we firmly believe that "trust" is the key element in persuading customers to choose our quality products. We totally accept that "trust" can create a "Win-Win Situation" for a long and deeper relationship. So in conclusion, I would like to thank again all those who have contributed relentless hard work and effort of the past to bring up here today and will continue to grow for years to come.

Mukesh Kumar Singh.
Mukesh Kumar Singh
 Director

Our Vision

To be a number one manufacturer of Institutional furniture in India. With a focus on innovation and excellence in product quality, Jai Guru Sri Ram Manufacturing Pvt. Ltd. aspire towards integrity in business quality, in products and affordability in pricing.

Our Mission

"To design, manufacture, and sell products that set new standards for aesthetics, reliability, and pricing to meet the needs of the diverse Indian market. We strive to surpass customer expectations with products that offer complete value for money." To make quality products at reasonable prices.

Company Overview

Our company provides proper Planning, Designing Manufacturing & Installation of projects for Setting up Institutional furniture. As a company, we are constantly focusing and working on Even small things to offer the best products in affordable price to the customers/markets with emphasis On building the qualified and experienced team of people in our R&D department. We are specialized in offering supreme quality range of institutional furniture. we are extremely recognized as a trusted manufacturer of Classroom Desk, Furniture For Hostel, Laboratory Furniture, Computer Lab Furniture, Hospital Bed, Conference Table and chair, Library Furniture, Office Furniture, Work Station with Aluminum Section, Book Shelf, Almirah, Podium, and Other Furniture.

REASONS TO CHOOSE US



Experienced Professionals



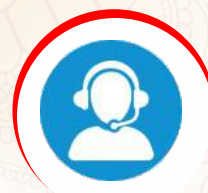
Premium Quality Materials



High Quality Equipment



Innovation

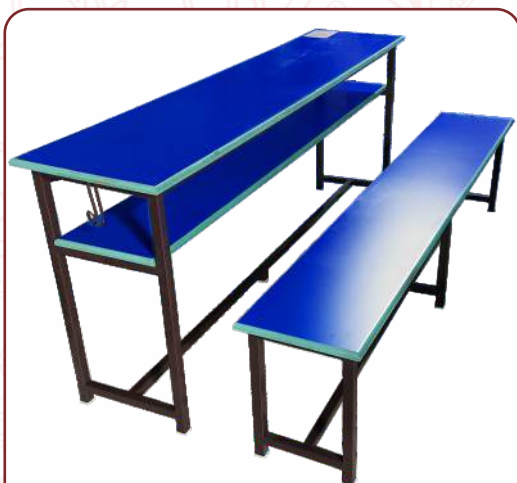


Client Support



Safety & Support

Model Name :Prime



Technical Specifications:

- Frame With MS sq. Pipe 25x25x1.2mm. MIG welding
- Painting Powder Coated with Heat Chamber.
- Boards – Pre laminated Particle 18 mm Thick, Edge banding with hot melt glue On Automatic Machine.
- HDHMR Board with Edge Moded By Automatic Machine.
- No. of Boards (3) - Desk Top - Seat - Book Shelf

JUNIOR (NC TO STD. 1)	DESK HEIGHT 600 MM	SEATING HEIGHT 325 MM	DESK WIDE 350 MM	SEATING WIDE 250 MM
MEDIUM (STD. 2 To STD. 5)	DESK HEIGHT 700 MM	SEATING HEIGHT 400 MM	DESK WIDE 350 MM	SEATING WIDE 300 MM
SENIOR (STD. 6 To Upward)	DESK HEIGHT 800 MM	SEATING HEIGHT 500 MM	DESK WIDE 400 MM	SEATING WIDE 330 MM

Technical Specifications:

- Frame with MS sq. pipe 50x25 & 25x25x1.2mm.MIG welding
- Painting Powder Coated with Heat Chamber.
- Boards - Pre laminated Particle 18 mm Thick, with PVC edge banding with Hot Melt Glue By Automatic Machine.
- HDHMR Board Edge Molded By Automatic Machine.
- No. of Board (04) - Desk Top – Seat – Book Shelf – Back rest.
- Nature of Fitting- Fixed / Foldable (Install with ALLEN BOLT).

JUNIOR (NC TO STD. 1)	DESK HEIGHT 600 MM	SEATING HEIGHT 325 MM	DESK WIDE 350 MM	SEATING WIDE 250 MM
MEDIUM (STD. 2 To STD. 5)	DESK HEIGHT 700 MM	SEATING HEIGHT 400 MM	DESK WIDE 350 MM	SEATING WIDE 300 MM
SENIOR (STD. 6 To Upward)	DESK HEIGHT 800 MM	SEATING HEIGHT 500 MM	DESK WIDE 400 MM	SEATING WIDE 330 MM

Model Name :Leader



Model Name :Smart



Technical Specifications:

- Frame with MS Rectangular pipe 75x25x1.2mm. MIG welding
- Painting Powder Coated with Heat Chamber.
- Boards - Pre laminated Particle 18 mm Thick, with PVC edge banding with Hot Melt Glue By Automatic Machine.
- HDHMR Board Edge Molded By Automatic Machine.
- No. of Board (05) - Desk Top - Seat - Book Shelf - Back rest - Front Cover
- Nature of Fitting- Fixed / Foldable (Install with ALLEN BOLT).

JUNIOR (NC TO STD. 1)	DESK HEIGHT 600 MM	SEATING HEIGHT 325 MM	DESK WIDE 350 MM	SEATING WIDE 250 MM
MEDIUM (STD. 2 To STD. 5)	DESK HEIGHT 700 MM	SEATING HEIGHT 400 MM	DESK WIDE 350 MM	SEATING WIDE 300 MM
SENIOR (STD. 6 To Upward)	DESK HEIGHT 800 MM	SEATING HEIGHT 500 MM	DESK WIDE 400 MM	SEATING WIDE 330 MM

Model Name :Academic



Technical Specifications:

- Frame with MS sq. pipe 25x25x1.2mm. MIG welding
- Painting Powder Coated with Heat Chamber.
- Boards - Pre laminated Particle 18 mm Thick, with 0.8mm PVC edge banding with Hot Melt Glue By Automatic Machine..
- HDHMR Board Edge Molded By Automatic Machine.
- No. of Board (05) - Desk Top - Seat - Book Shelf - Back rest - Front Cover
- Nature of Fitting- Fixed / Foldable (Install with ALLEN BOLT).

JUNIOR (NC TO STD. 1)	DESK HEIGHT 600 MM	SEATING HEIGHT 325 MM	DESK WIDE 350 MM	SEATING WIDE 250 MM
MEDIUM(STD. 2 To STD. 5)	DESK HEIGHT 700 MM	SEATING HEIGHT 400 MM	DESK WIDE 350 MM	SEATING WIDE 300 MM
SENIOR (STD. 6 To Upward)	DESK HEIGHT 800 MM	SEATING HEIGHT 500 MM	DESK WIDE 400 MM	SEATING WIDE 330 MM

Technical Specifications:

- Frame with 50x25, 25x25 & 26 OD & 32 OD with thickness 1.2 mm
- Painting Powder Coated with Heat Chamber.
- Boards - Pre laminated Particle 18 mm Thick, with PVC edge banding with Hot Melt Glue by Automatic Machine.
- HDHMR Board Edge Molded by Automatic Machine.
- No. of Board (03) Desk Top, Seat, & Back Rest
- Bookshelf - MS Sheet with Thickness 22 Gauge
- Nature of Fitting - Foldable (Install with Allen Bolt).

JUNIOR (NC TO STD. 1)	DESK HEIGHT 600 MM	SEATING HEIGHT 325 MM	DESK WIDE 350 MM	SEATING WIDE 250 MM
MEDIUM(STD. 2 To STD. 5)	DESK HEIGHT 700 MM	SEATING HEIGHT 400 MM	DESK WIDE 350 MM	SEATING WIDE 300 MM
SENIOR (STD. 6 To Upward)	DESK HEIGHT 800 MM	SEATING HEIGHT 500 MM	DESK WIDE 400 MM	SEATING WIDE 330 MM

Model Name :Commander



Model Name :Chancellor



Technical Specifications:

- Frame with MS sq. pipe 25x25x1.2mm. MIG welding
- Painting Powder Coated with Heat Chamber..
- Boards - Pre laminated Particle 18 mm Thick PVC edge banding with 0.8mm with Hot Melt Glue By Automatic Machine.
- HDHMR Board Edge Molded By Automatic Machine.
- No. of Board (03) - Desk Top - Seat - Back rest - Book Shelf by MS Sheet/Board
- Nature of Fitting- Fixed / Foldable (Install with ALLEN BOLT).

SENIOR (STD. 6 To Upward)	DESK HEIGHT 750 MM	SEATING HEIGHT 450 MM	DESK WIDE 378 MM	SEATING WIDE 335 MM
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Model Name : Ample



Technical Specifications:

- Frame with MS Capsule pipe 40x20x1.6mm & Square pipe 25X25x1.2mm MIG welding
- Painting Powder Coated with Heat Chamber.
- Boards - Pre laminated Particle 18 mm Thick with edge banding 2mm with Hot Melt Glue By Automatic Machine.
- HDHMR Board Edge Molded By Automatic Machine.
- Available in **Single** and **Two seater**.
- Dimensions in two seater: Size - Length:1050 x Width:400, Height of Desk - 750 MM , Height of Chair - 450 MM, Chair - Seat - 380x380 mm, Backrest - 400x250 mm, Blow Molded Seat & Back , Shoes - PPCP.

Technical Specifications:

- Frame with MS Rectangular pipe 50x25mm & 25x1.2mm round pipe MIG welding
- Painting Powder Coated with Heat Chamber.
- Boards - Pre laminated Particle 18 mm Thick with PVC edge banding 2 mm with Hot Melt Glue By Automatic Machine.
- HDHMR Board Edge Molded By Automatic Machine.
- No. of Board (04) - Desk Top - Seat - Book Shelf - Back rest - Front Cover
- Nature of Fitting - Fixed/Foldable (Install with ALLEN Key BOLT).

JUNIOR (NC TO STD. 1)	DESK HEIGHT 600 MM	SEATING HEIGHT 325 MM	DESK WIDE 350 MM	SEATING WIDE 250 MM
MEDIUM (STD. 2 To STD. 5)	DESK HEIGHT 700 MM	SEATING HEIGHT 400 MM	DESK WIDE 350 MM	SEATING WIDE 300 MM
SENIOR (STD. 6 To Upward)	DESK HEIGHT 800 MM	SEATING HEIGHT 500 MM	DESK WIDE 400 MM	SEATING WIDE 330 MM

Model Name :Elegant



Model Name :Elegant Special



Technical Specifications:

- Frame with MS Rectangular pipe 50x25mm & 25x1.2mm round pipe MIG welding
- Painting Powder Coated with Heat Chamber.
- Boards - Pre laminated Particle 18 mm Thick with PVC edge banding 2 mm with Hot Melt Glue By Automatic Machine.
- HDHMR Board Edge Molded By Automatic Machine.
- No. of Board (10) - Desk Top - Seat - Book Shelf - Back rest - Front Cover
- Nature of Fitting - Foldable (Install with ALLEN BOLT).

JUNIOR (NC TO STD. 1)	DESK HEIGHT 600 MM	SEATING HEIGHT 325 MM	DESK WIDE 350 MM	SEATING WIDE 250 MM
MEDIUM (STD. 2 To STD. 5)	DESK HEIGHT 700 MM	SEATING HEIGHT 400 MM	DESK WIDE 350 MM	SEATING WIDE 300 MM
SENIOR (STD. 6 To Upward)	DESK HEIGHT 800 MM	SEATING HEIGHT 500 MM	DESK WIDE 350 MM	SEATING WIDE 330 MM

Model Name :Activa



Technical Specifications:

- Frame with CRC sq. pipe 50x25x1.5mm, 25X25mm MIG welding
- Painting Powder Coated with Heat Chamber.
- Boards - Pre laminated Particle/MDF 18 mm Thick, Action Tessa Branded with edge banding 0.8mm
- HDHMR Board Edge Molded By Automatic Machine.
- No. of Board (05) - Desk Top - Seat - Book Shelf - Back rest - Front Cover
- Nature of Fitting - Fixed/Foldable (Install with ALLEN BOLT).

JUNIOR (NC TO STD. 1)	DESK HEIGHT 600 MM	SEATING HEIGHT 325 MM	DESK WIDE 350 MM	SEATING WIDE 250 MM
MEDIUM (STD. 2 To STD. 5)	DESK HEIGHT 700 MM	SEATING HEIGHT 400 MM	DESK WIDE 350 MM	SEATING WIDE 300 MM
SENIOR (STD. 6 To Upward)	DESK HEIGHT 800 MM	SEATING HEIGHT 500 MM	DESK WIDE 400 MM	SEATING WIDE 330 MM

Technical Specifications:

- Frame with MS pipe 75x75x2mm & Square pipe, 60x40x1.6mm
Rectangle Pipe, 50x25x1.6 mm Rectangle, 25X25x1.6mm Squarer Pipe
MS Plate 6 mm thickness At bottom fixed with Anchor Bolt.
- Painting Powder Coated with Heat Chamber.
- Welding - MIG
- Boards - Pre laminated HDHMR 18 mm Thick,
- Action Tessa Brand with edge banding 2 mm
- **Available from 2 Seater to 4 Seater.**
- Dimensions in Desk Size - L 2000 x W450 x H750 mm,
Bench - L 2000 x W 330 x H 450 mm,
Back Rest - L 2000 mm x H 380 mm.

Model Name :Marvelous



Model Name : Hunk



Technical Specifications:

- Made with 0.8mm thick CR Sheet.
- Stiffners made with 19mm square tube of 1.2 mm thickness.
- Side structure made with 50x25mm tube of wall thickness 1.2 mm, Front - 0.8 mm CRC Sheet.
- MS frame duly powder coated.
- Desk top made with 18mm thick Prelam HDHMR with 2 mm PVC edge binding on all sides.
- Painting Powder Coated with Heat Chamber.

JUNIOR (NC TO STD. 1)	DESK HEIGHT 600 MM	SEATING HEIGHT 325 MM	DESK WIDE 350 MM	SEATING WIDE 250 MM
MEDIUM (STD. 2 To STD. 5)	DESK HEIGHT 700 MM	SEATING HEIGHT 400 MM	DESK WIDE 350 MM	SEATING WIDE 300 MM
SENIOR (STD. 6 To Upward)	DESK HEIGHT 800 MM	SEATING HEIGHT 500 MM	DESK WIDE 400 MM	SEATING WIDE 300 MM

AUDITORIA SCHOLAR HB AUDITORIA CHAMP



Components :

- | | |
|-------------------------|-----------------|
| 1. Laminated Fabric | 6. Back Cushion |
| 2. Back Tray | 7. Seat Cushion |
| 3. Seat tray | 8. Seat Frame |
| 4. Common Sharing Stand | 9. Back Frame |
| 5. Arm rest | 10. Leatherette |

Available Size :

- 22" , 23"

Type of Chairs :

- Push Back with Tip Up Seat, (22" - 23")
- Fix Back with Tip Up Seat (20" - 23")

Specifications :

- Moulded PU foam of 48 to 52 density.
- Tubular stand structure.
- Seat frame made of steel.
- Back frame made of steel.
- PPCP tray for seat & Back.
- PPCP armrest with or without cup-holder.
- Individual seat numbering for easy traceability.
- Row plate & Aisle light for easy tracing.

Option Accessories :

1. Wooden handle
2. PPCP handle without cup holder
3. Skinned Integral handle without cup holder.

AUDITORIA SCHOLAR HB



Components :

- | | |
|-------------------------|-----------------|
| 1. Laminated Fabric | 6. Back Cushion |
| 2. Back Tray | 7. Seat Cushion |
| 3. Seat tray | 8. Seat Frame |
| 4. Common Sharing Stand | 9. Back Frame |
| 5. Arm rest | 10. Leatherette |

Available Size :

- 22" / 23" / 23.5" /

Type of Chairs :

- Push Back with Tip Up Seat (23.5" CTC)
- Fix Back with Tip Up Seat (22" & 23" CTC)

Specifications :

- Moulded PU foam of 48 to 52 density.
- Tubular stand structure.
- Seat frame made of steel.
- Back frame made of steel.
- PPCP tray for seat & Back.
- PPCP armrest without cup-holder.
- Individual seat numbering for easy traceability.
- Row plate & Aisle light for easy tracing.

Option Accessories :

- Skinned Integral handle without cup holder.
- PPCP or Wooden Writing Tablet available

MS Public Seating Chair



Specifications

Seat & Back : Processed with 1.2 mm thickness cold rolled MS Sheet & Furnished with Powder Coating.

Armrest : Processed with 1.6 mm MS tube and furnished with powder coating.

Leg : Processed with 1.0 mm thickness MS sheet and furnished with powder coating.

Centre Support Beam : Processed with 2 mm thickness MS sheet & also furnished with powder coating.

Available in

Seat	Net Weight
1	14.21 Kg.
2	24.84 Kg.
3	34.23 Kg.
4	44.12 Kg.
6	54.41 Kg.

MS with Cushion Public Seating Chair

Available in

Seat	Net Weight
1	14.21 Kg.
2	24.84 Kg.
3	34.23 Kg.
4	44.12 Kg.
6	54.41 Kg.

Specifications

Seat & Back : Processed with 1.2 mm thickness cold rolled MS Sheet & Furnished with Powder Coating

Cushion : Density 40 Kg. Per Mtr. Cube

Armrest : Processed with 1.6 mm MS tube and furnished with powder coating.

Leg : Processed with 1.0 mm thickness MS sheet and furnished with powder coating.

Centre Support Beam : Processed with 2 mm thickness MS sheet & also furnished with powder coating.



Injection Moulding (Plastic) Public Seating Chair



Specifications

Seat & Back : Plastic Injectin Moulded Seat & Back with good texture finish & Good balance of stiffness & impact resistance incorporated virgin material

Armrest /Legs : Plastic Injection Moulded with textures finish high rigidity polyamide material to bear the desirable loads.

Centrebeam : MS Square tube of 1.6 mm thickness Processed & furnished with Powder Coating.

Seat	Net Weight
1	10.21 Kg.
2	16.24 Kg.
3	23.13 Kg.
4	30.12 Kg.
6	42.73 Kg.

Products Gallery



Chair



Kids Desk



Office Chair



Auditorium Chair



Stool



Kids Hexagonal Table



Wooden Podium



Stainless Steel Podium



Teacher Platform

Products Gallery



Executive Table



Conference Table



Work Station



MS Table



Computer Table



Laboratory Table



Hostel Bed



Bunk Bed



Wooden Bookshelf

Classroom Gallery



Factory View



WRC
WORLDWIDE
REGISTRATION
COUNCIL

Certificate

This is to Certify that of AIOTA Compliance for the

JAI GURU SRI RAM MANUFACTURING PRIVATE LIMITED

D-2 / 15 (P) & D-1 - 15 (P - I), Phase - 01, Industrial Area, Farwah, Patna - 803201, Bihar, India.

has been assessed and found to be in accordance with the requirements standard detailed below

AIOTA

This Certificate is valid for the following scope

Manufacturing & Supply of School Desk, Laboratory Table, Library Furniture, School Furniture, Hostel Furniture, Institutional Furniture, Office Furniture, Hospital Furniture, Domestic Furniture, Modular Kitchen, Wardrobe & Fabrication Work (MS & SS)

Certificate No : AIOTA-MXMXIV-0113436
NACE : DL-33.10
Issue Date : 23 Dec 2023
Valid Until : 22 Dec 2026

Adpanghal
Authorized Signatory
WRC Certification

This certificate remains the property of American International Accreditation Organization-Bureau of Accredited Registrars, (USA)

WRC
WORLDWIDE
REGISTRATION
COUNCIL

AIQA-EAR
ACCREDITED
COMPLIANCE



JAI GURU SRI RAM MANUFACTURING PVT. LTD.®

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Some of Our Clients

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Sri Sai Education , Annamayya, Andhra Pradesh
United Educational Trust, Sira, Karnatka,
Cambridge Madhymik Vidyalaya, Nanded, Maharastra
Pen Worker, Mumbai, Maharashtra
JNV Silwasa, Dadar & Nagar Haweli
PG College, Bhopal, MP
MCL, IB Valley, Jhasurguda, Odissa
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Kendriya Vidyalaya, Firojpur, Punjab
Kendriya Vidyalaya, Pathankot, Punjab
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Vidya Bharti Arunachal Pradesh
Human Welfare, West Bengal,
Sarswati Vidya Niketan
SPCPL
Mount Littera Zee School
Birla Open Minds International School

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Kendriya Vidyalaya(Bihar & Jharkhand)
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St. Xavier School
St. Joseph School
Delhi Public School
Edify
Oxford Public School, Jharkhand
AL-Karim University, Bihar
Himalaya Nursing college, Bihar
PNB Rseti, Bihar,
Blue Diamond Pharmacy College
Satyam Group of Education

& Many More.....

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Catalogue



Installation Report



Company Profile & PO



OEM on GeM



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