



OUR PRODUCTS

Comapny Overview

Surface Edge Technology & Solutions (SETS Machinery) is a Jaipur-based manufacturer of advanced machinery and automation solutions for surface finishing and industrial processes. We serve customers across India and international markets with a strong focus on engineering excellence, reliability, and innovation.

Founded in 2021 by **Mayur Bhardwaj** and **Gyanchand Shivhare**, SETS Machinery is backed by over 17 years of combined expertise in machine manufacturing and automation engineering. Our vision is to deliver practical, reliable, and technology-driven solutions that improve industrial productivity and finishing quality.

Our comprehensive range of solutions includes:

- Automatic Spray Machines
- Robotics & Industrial Automation
- Pressurized Paint Booths
- Tow-Line Conveyor, Overhead Conveyor
- Dry & Wet Type Paint Booths
- Vertical Sanding Stations
- Sanding Tables
- Dust Collection Systems

With a customer-focused approach, we develop solutions designed to enhance productivity, precision, efficiency, and process control across diverse industrial applications.

OUR VISION

To become a global leader in advanced industrial automation and surface finishing solutions, setting new benchmarks in innovation, quality, and manufacturing excellence.

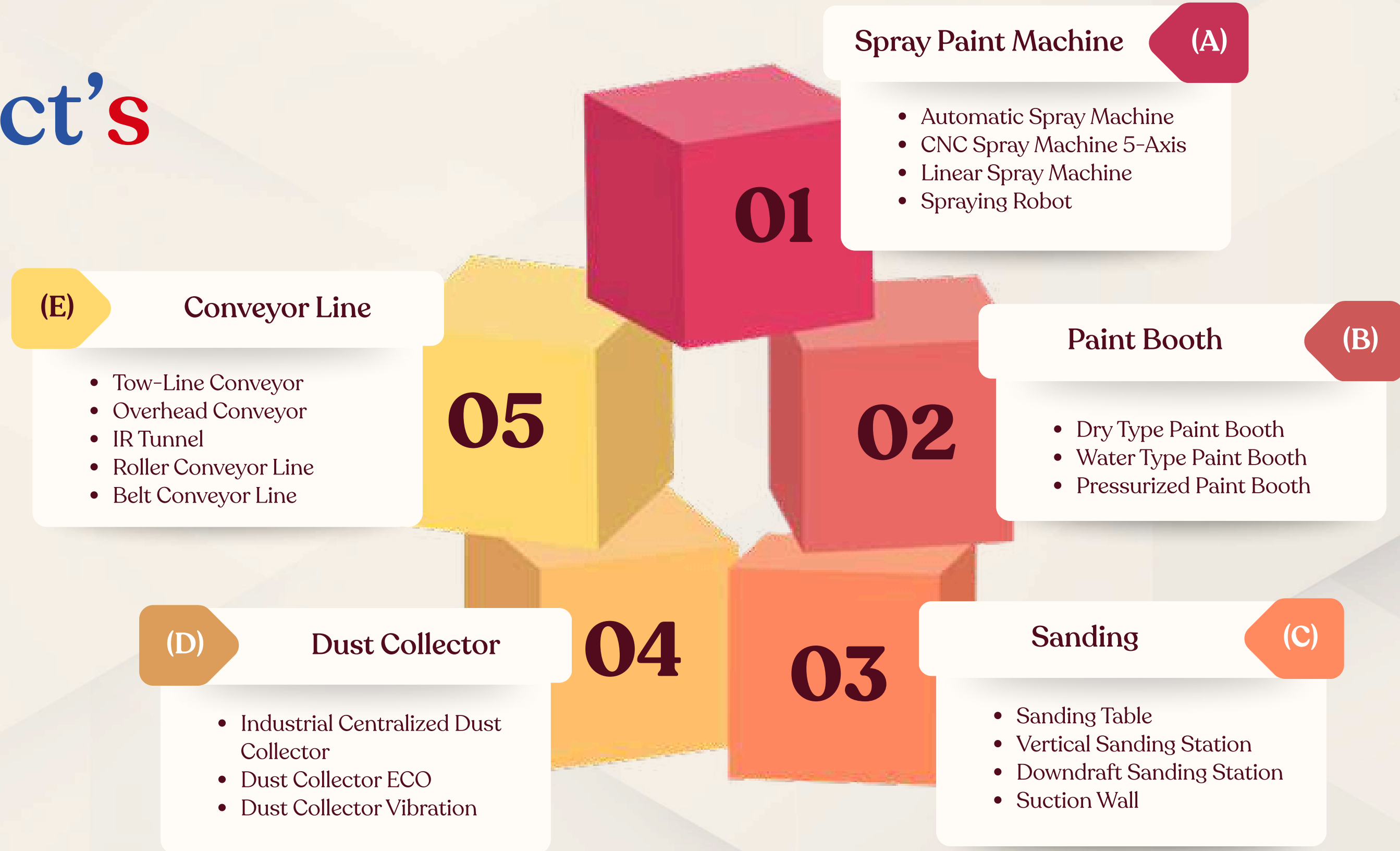
We envision helping manufacturers build smarter, more efficient, and future-ready operations through next-generation technologies that deliver long-term value and sustainable growth.

OUR MISSION

Our mission is to empower manufacturers with reliable, precision-engineered, and high-performance solutions that enhance productivity, improve surface quality, and optimize manufacturing efficiency.

- **Innovate Continuously** – Develop advanced solutions for evolving industrial needs.
- **Engineer with Precision** – Deliver reliable systems built for consistent performance.
- **Create Customer Value** – Focus on productivity, quality, efficiency, and long-term operational benefits.
- **Maintain Quality Excellence** – Uphold high standards across every solution we deliver.
- **Build Long-Term Partnerships** – Support customers with dependable solutions and lasting value.

Product's



Automatic Spray Machine

Double Arm Automatic Spray Paint Machine with automated spray systems for applying paint or coatings.

Product Overview

- Double-arm automatic system for paint and coating application.
- Designed to provide consistent, high-quality coverage on flat panels.
- Suitable for wood, glass, metal, and plastic surfaces.
- Applications: Furniture & Kitchen Shutters, Glass, Automotive Components & Parts, and Industrial Sheets & Fabrications.

Why Choose This Machine?

- Significantly reduces the need for manual effort.
- Ensures consistent and high-quality surface coverage.
- Supports efficient application of paint or coatings.
- Suitable for a variety of surface materials and industrial applications.
- High productivity
- Easy to clean & less cleaning time required thanks to our paint kitchen system.
- Specially designed for mass production.



Technical Specifications

Model	Power Supply	Suction (CMH)	Min/Max-Thickness	Working Width	Total Power	Dimension	Weight
SETSASMI300	3φ 400 VAC	10000	3mm - 70mm	1300mm	11 HP	3300x3900x2500	2000 KGS Approx

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CNC Spray Machine

5-Axis

Advanced automated coating system with CNC Technology.

Product Overview

- Designed for high-precision, uniform, and consistent paint application.
- Converts manual painting into a fully automated process.
- Advanced embedded controller enables easy job setup and operational control.
- Integrated components ensure dynamic and accurate paint application.
- Suitable for furniture, woodworking, metal parts, and industrial coating applications.

Why Choose This Machine?

- Delivers high-precision and consistent finish quality.
- Enhances productivity through automated painting operations.
- Minimizes material wastage during the coating process.
- Reduces dependency on manual operators.
- Supports operational safety and long-term reliability.



Technical Specifications

Model	Power Supply	Working Size	Total Power	MOC	Overall Dimension	Weight
CNCSMS-R	400 VAC / 50 Hz	600x600	4 KW	MS + Powder Coating	3000x2400x2400	800 Kgs
CNCSM-L-SS	400 VAC / 50 Hz	1300x2500	4 KW	MS + Powder Coating	5000x2800x2400	1200 Kgs
CNCSM-L-TT	400 VAC / 50 Hz	1300x2500	4 KW	MS + Powder Coating	5000x2800x2400	1200 Kgs
CNCSM-L-TTR	400 VAC / 50 Hz	1300x2500	5 KW	MS + Powder Coating	5000x4000x2400	1600 Kgs
CNCSM-XL-TTR	400 VAC / 50 Hz	1300x3000	5 KW	MS + Powder Coating	6000x4500x2600	2000 Kgs

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Linear Spray Machine

Automated spray system using a series of precisely controlled spray guns for applying paint on linear surfaces.

Product Overview

- Automated system for efficient and consistent paint application on linear surfaces.
- Workpieces move through a series of precisely controlled spray guns.
- Suitable for Wood, Glass, Plastic & Metal surfaces.
- Applications: Wooden Panels & Boards, Door Frames & Skirting, Glass & Plastic Sheets, Metal, Aluminum Strips & Profiles, and Linear Furniture Components.

Why Choose This Machine?

- Provides consistent and uniform paint coverage.
- Helps reduce material wastage.
- Significantly improves production speed.
- Supports efficient automated painting of linear workpieces.
- Suitable for a variety of materials and applications.



Technical Specifications

Model No.	: LSM-01
Power Consumption	: 2.2 KW / 3HP
Power Supply	: 400 VAC, 50 Hz
Dimension (L × W × H)	: 7000 × 1600 × 2600 mm
Total Weight	: 1000 kg (Approx.)
Conveyor Speed	: 1–30 m/min
Feeding Roller	: SS 304 / GI Roller
Working Width	: Optional
Working Thickness	: 3–120 mm
Exhaust Volume	: 5000 CMH
Pneumatic Fitting	: Pneumax
Working Pressure	: 6 bar
Air Consumption	: 20 CFM

PLC-Based Electrical Panel

HMI Touch Screen

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Spraying Robot

State-of-the-art spraying robot designed for precision surface painting across a wide range of applications.

Product Overview

- Designed for precision surface painting.
- Supports a wide range of industrial applications.
- Suitable for non-standard applications manufacturing and automotive parts.
- Applicable to household goods, plastics, and furniture.
- Also suitable for doors, door frames, metal, glass, wood and hardware components.

Why Choose This Machine?

- Delivers precise and consistent surface painting.
- Supports diverse products and industry applications.
- Helps transform the manufacturing painting process.
- Suitable for a wide range of component types.
- Provides an advanced solution for surface painting.



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Dry Type Paint Booth

Uses dry filters with 2-stage filtration to capture paint overspray particles and exhaust the air.

Product Overview

- Removes paint overspray and fumes without using water.
- Maintains a clean and safe factory environment.
- Supports optimal airflow, temperature, and cleanliness.
- Uses dry filters to capture overspray particles.
- Features 2-stage filtration: cardboard + baffle filters.

Why Choose This Machine?

- Helps keep the factory environment clean and safe.
- Effectively captures paint overspray particles.
- Provides controlled airflow and cleanliness.
- Eliminates the need for water in the overspray removal process.
- Modular construction, precision-made using CNC cutting and bending machines, provides a high-strength and durable structure.



Technical Specifications

Model	Power Supply	Suction (CMH)	Filters Media	Total Power	MOC	Overall Dimension	Weight
SETSPBDRY1.5M	3φ 400 VAC	6000 CMH	Carboard / Beffles	2 HP	MS+Powder Coating	1590x1350x2325	350 KGS Approx
SETSPBDRY3M	3φ 400 VAC	12000 CMH	Carboard / Beffles	5 HP	MS+Powder Coating	3100x1100x2325	600 KGS Approx
SETSPBDRY4M	3φ 400 VAC	12000 CMH	Carboard / Beffles	5 HP	MS+Powder Coating	4100x1100x2325	800 KGS Approx
SETSPBDRY4.5M	3φ 400 VAC	12000 CMH	Carboard / Beffles	5 HP	MS+Powder Coating	4100x1100x2325	800 KGS Approx
SETSPBDRY6M	3φ 400 VAC	24000 CMH	Carboard / Beffles	10 HP	MS+Powder Coating	6100x1100x2325	1150 KGS Approx

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Water Type Paint Booth

Uses a continuous curtain of water to capture overspray particles and reduce overspray escaping into the atmosphere.

Product Overview

- Well-established technology for industrial paint applications.
- Designed for applications with higher paint consumption.
- Uses a continuous water curtain to capture overspray.
- Suitable for wooden furniture, glass, and metal.
- Also applicable to automotive manufacturing painting.

Why Choose This Machine?

- Delivers precise and consistent surface painting.
- Supports diverse product and industry applications.
- Helps transform the manufacturing painting process.
- Suitable for a wide range of component types.
- Provides an advanced solution for surface painting.
- Modular construction, precision-made using CNC cutting and bending machines, provides a high-strength and durable structure.



Technical Specifications

Model	Power Supply	Suction (CMH)	Filters Media	Total Power	MOC	Overall Dimension	Weight
SETSPBWET3M	3φ 400 VAC	12000 CMH	Water	5 HP	SS+MS+Powder Coating	3100x1400x2300	900 KGS Approx
SETSPBWET4M	3φ 400 VAC	12000 CMH	Water	5 HP	SS+MS+Powder Coating	4100x1400x2300	1200 KGS Approx
SETSPBWET6M	3φ 400 VAC	24000 CMH	Water	10 HP	SS+MS+Powder Coating	6100x1400x2300	1700 KGS Approx

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Pressurized Paint Booth

Enclosed workspace with positive air pressure, constructed using modular pre-painted PUF panels and comprising a Finishing Chamber and Drying Chamber.

Product Overview

- Enclosed workspace designed for spray painting operations.
- Maintains positive air pressure to prevent the ingress of dust and contaminants.
- Provides a clean, controlled and efficient painting environment.
- Modular construction using pre-painted PUF panels.
- Comprises separate Finishing and Drying Chambers.
- Suitable for Top Coat Application and Drying Operations

Why Choose This Machine?

- Helps maintain a clean and controlled painting environment.
- Positive air pressure helps prevent dust and contaminant ingress.
- Helps achieve a pristine environment for finishing applications.
- VFD- operated panel for easy and precise airflow control in both positive airflow and suction unit.
- Lower power consumption thanks to our powerful blower, which uses less power, provides more air, and is controlled by a VFD system.



Technical Specifications

Model	Power Supply	Suction (CMH)	Air Supply	Filters	MOC	Total Power	Overall Dimension
SETPPB4.5x4.5	3φ 400 VAC	12000	18000 CMH	Carboard/Beffles	50mm PUF Panels	11 HP	4500x4500x3300
SETSFOR6x4.5	3φ 400 VAC	12000	18000 CMH	Carboard/Beffles	50mm PUF Panels	11 HP (IR Optional)	6000x4500x3300
SETSFOR10.5x4.5	3φ 400 VAC	12000	18000 CMH	Carboard/Beffles	50mm PUF Panels	15 HP (IR Optional)	10500x4500x3300

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Sanding Table

Work surface with a built-in dust collection and ventilation system for sanding wood and metal materials.

Product Overview

- Work surface designed for sanding wood and metal materials.
- Built-in dust collection system helps keep the workspace clean.
- Ventilation draws particles away from the working surface.
- Filters trap even the finest particles before they spread.
- Supports smooth finishes with a cleaner work environment.

Why Choose This Machine?

- Helps maintain a clean and healthier workspace.
- Prevents sanding particles from spreading into the environment.
- Captures and filters even fine dust particles.
- Supports cleaner sanding operations and smooth finishes.
- Integrates the work surface and dust collection system in one unit.



Technical Specifications

Model	Power Supply	Suction (CMH)	Filters Media	Total Power	MOC	Overall Dimension	Weight
SETSST2.4	3φ 400 VAC	5000 CMH	2 Nos.	3 HP	MS+Powder Coating	2400x1100x1100	500 KGS Approx

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Vertical Sanding Station

Integrated dust collection system with an advanced suction and filtration mechanism for capturing sanding dust, wood particles, and debris at the source.

Product Overview

- Designed for sanding tasks with integrated dust collection.
- Captures sanding dust, wood particles, and debris effectively.
- Advanced suction system creates a strong vacuum.
- Draws airborne particles directly from the work area.
- Prevents debris from dispersing into the surrounding environment.

Why Choose This Machine?

- Helps maintain a clean and safe workspace.
- Captures dust and debris directly at the source.
- Prevents airborne particles from spreading.
- Enhances efficiency and precision in sanding tasks.
- Supports a cleaner working environment.
- Designed for sanding large components for assembled furniture



Technical Specifications

Model	Power Supply	Suction (CMH)	Filters Media		Total Power	MOC	Overall Dimension	Weight
			Qty.	Size				
SETSSS3M	3φ 400 VAC	8000	36	200x1200	7.5 HP	MS+Powder Coating	3100x1200x3000	700 KGS Approx
SETSSS4M	3φ 400 VAC	10000	52	200x1200	10 HP	MS+Powder Coating	4100x1200x3000	1000 KGS Approx
SETSSS4.5M	3φ 400 VAC	12000	56	200x1200	15 HP	MS+Powder Coating	4500x1200x3000	1200 KGS Approx
SETSSS6M	3φ 400 VAC	20000	72	200x1200	20 HP	MS+Powder Coating	6100x1200x3000	1500 KGS Approx

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Downdraft Sanding Station

Powerful suction mechanism extracts sanding dust directly downward from the work surface.

Product Overview

- Specially designed for high-performance sanding operations.
- Extracts sanding dust directly downward from the work surface.
- Powerful suction mechanism ensures efficient dust control.
- Supports operator safety and a clean working environment.
- Helps achieve consistent, high-quality surface finishing.

Why Choose This Machine?

- Provides effective dust control during sanding operations.
- Helps maintain a cleaner and safer work environment.
- Supports improved operator safety.
- Enhances consistency and surface finish quality.
- Designed for high-performance sanding applications.



Technical Specifications

Model	Power Supply	Suction (CMH)	Filters Media	Total Power	MOC	Overall Dimension	Weight
SETSDDSS4M	3 ϕ 400 VAC	21000	Glass wool + Non woven	5 HP	GI + MS	4100x4030x2400	950 KGS Approx
SETSDDSS6M	3 ϕ 400 VAC	21000	Glass wool + Non woven	7.5 HP	GI + MS	7325x4030x2400	1200 KGS Approx

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Suction Wall

Industrial Centralized Dust Collector

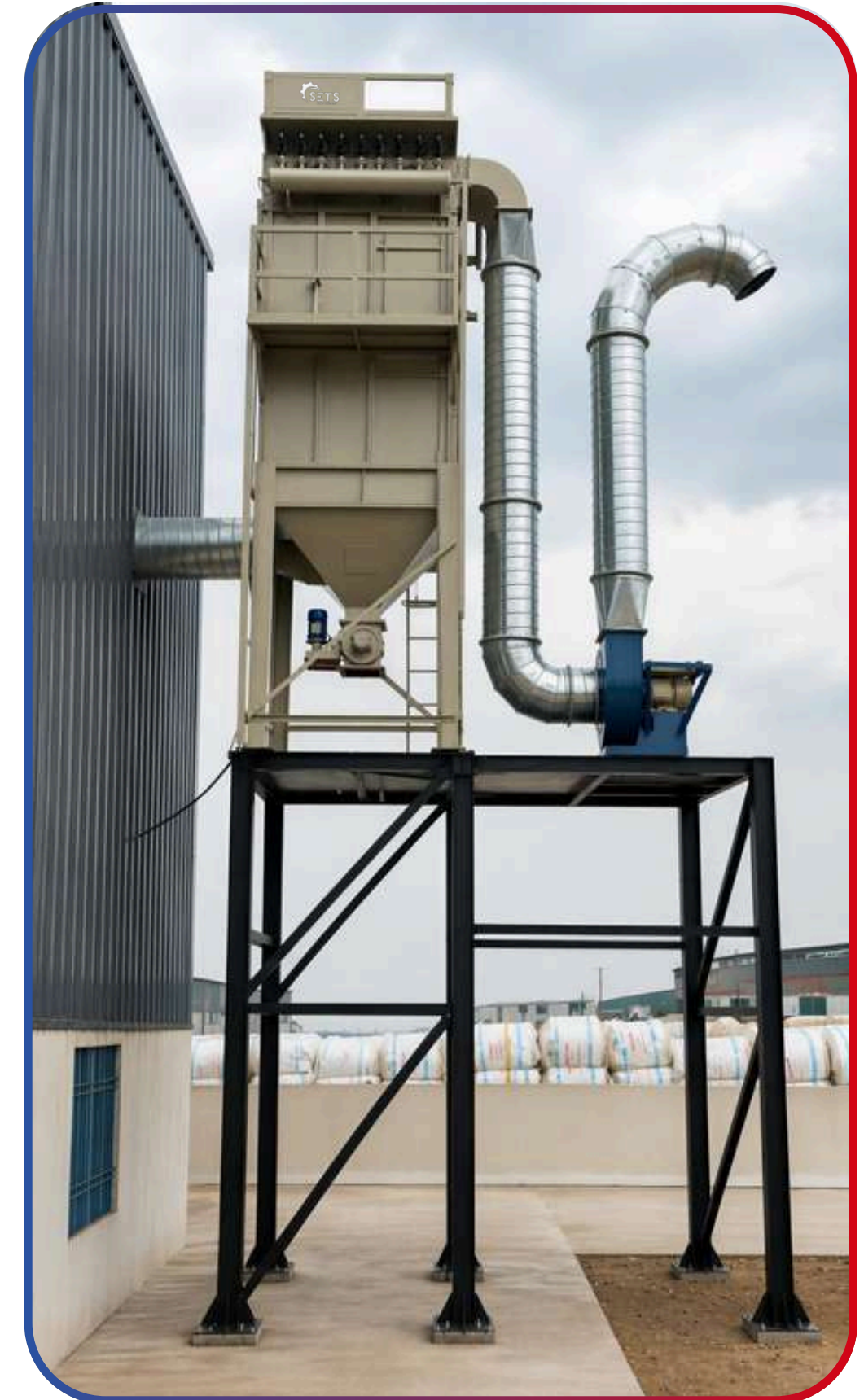
Centralized dust collection system with a reverse pulse jet system, powerful suction fan, and filtration through cartridges or bags.

Product Overview

- Collects dust and particles from multiple points in the facility.
- Powerful fan creates strong suction at the source.
- Directs contaminated air into the main filtration chamber.
- Uses filter cartridges or bags for dust separation.
- Reverse pulse jet system cleans filters without disrupting operation.

Why Choose This Machine?

- Helps maintain cleaner air across the facility.
- Effectively collects dust and debris at the source.
- Supports centralized filtration from multiple collection points.
- Maintains airflow efficiency through automatic filter cleaning.
- Reduces operational disruption during filter cleaning.



Technical Specifications

Model	Power Supply	Suction (CMH)	No. of Bags	Bag Size (DxH)	Inlet Size (Dia mm)	Total Power (KW/HP)
SETSRPJ10	3 ϕ 400 VAC	6500	36	130x1500	Ø 300	7.5/10
SETSRPJ15	3 ϕ 400 VAC	8900	49	130x2500	Ø 450	11/15
SETSRPJ20	3 ϕ 400 VAC	12000	72	130x2500	Ø 450	15/20
SETSRPJ25	3 ϕ 400 VAC	14000	72	130x3000	Ø 450	18.5/25
SETSRPJ30	3 ϕ 400 VAC	17500	72	130x3000	Ø 600	22.5/30
SETSRPJ40	3 ϕ 400 VAC	22500	144	130x2500	Ø 600	30/40
SETSRPJ50	3 ϕ 400 VAC	26500	144	130x3000	Ø 600	37/50
SETSRPJ60	3 ϕ 400 VAC	32000	120	155x3000	Ø 700x1000	45/60

- **Note:** Above 60 HP (75 HP, 100 HP, 120 HP) models are also available as per customization.

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Dust Collector ECO

Advanced dust collection system with a high-performance suction mechanism for capturing, filtering, and removing dust particles from industrial processes.

Product Overview

- Captures, filters, and removes dust particles from inside the machine.
- High-performance suction draws in dust-laden air.
- Designed for dust generated during industrial processes.
- Prevents airborne particles from dispersing in the workspace.
- Helps maintain a cleaner and safer work environment.

Why Choose This Machine?

- Helps maintain a cleaner and safer workspace.
- Effectively captures dust at the source.
- Prevents airborne dust from spreading.
- Supports efficient air filtration and dust removal.
- Designed for industrial dust collection applications.



Technical Specifications

Model	Power Supply	Suction (CMH)	Bin Bags	Inlet Size (Dia mm)	Total Power	Overall Dimension	Weight
SETSDCECO3.1	3φ 400 VAC	3500	1	200/250	3 HP	1200x600x2500	100 KGS Approx
SETSDCECO3.2	3φ 400 VAC	4000-4500	2	250	3 HP	1750x600x2500	150 KGS Approx
SETSDCECO5.2	3φ 400 VAC	5000-5500	2	250	5 HP	1750x600x2500	160 KGS Approx
SETSDCECO5.3	3φ 400 VAC	5000-5500	3	250/300	5 HP	2300x600x2500	180 KGS Approx
SETSDCECO7.3	3φ 400 VAC	6000-7000	3	250/300	7.5 HP	2300x600x2500	200 KGS Approx

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Dust Collector Vibration

Advanced dust collection system with vibration technology for periodic filter cleaning and consistent airflow performance.

Product Overview

- Captures and removes dust particles from inside the machine.
- Vibration mechanism periodically shakes the filters.
- Dislodged dust falls into a collection hopper or bin.
- Helps prevent dust build-up on filter surfaces.
- Supports consistent airflow and filtration performance.

Why Choose This Machine?

- Reduces the need for manual filter maintenance.
- Helps maintain consistent system airflow.
- Increases the lifespan of the filters.
- Enables easy collection and disposal of accumulated dust.
- Supports efficient operation through automated filter cleaning.



Technical Specifications

Model	Power Supply	Suction (CMH)	Filtering Bags	Bin Bags	Total Power	Overall Dimension	Weight
SETSDCVIBR5	3φ 400 VAC	5000-5500	20/(200x2000)	2	5 HP	2000x1150x3200	550 KGS Approx
SETSDCVIBR7.5	3φ 400 VAC	6000-7000	20/(200x2000)	2	7.5 HP	2000x1150x3200	550 KGS Approx
SETSDCVIBR10	3φ 400 VAC	8000	20/(200x2000)	2	10 HP	2000x1150x3200	600 KGS Approx
SETSDCVIBR15	3φ 400 VAC	11000	40/(200x2000)	4	15 HP	3300x1150x3200	800 KGS Approx
SETSDCVIBR20	3φ 400 VAC	13000	40/(200x2000)	4	20 HP	3300x1150x3200	1000 KGS Approx

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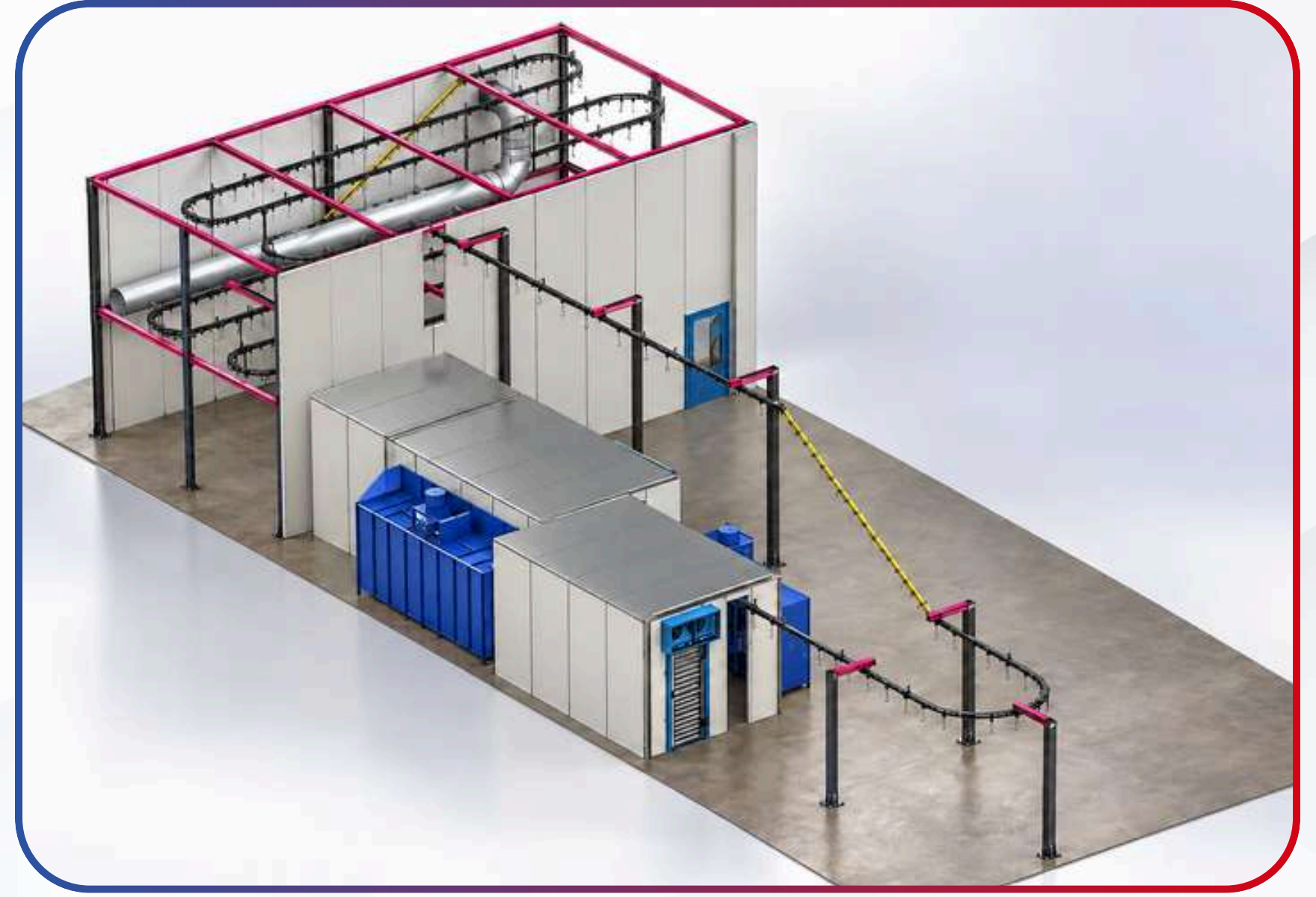
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Tow-Line Conveyor



Overhead Conveyor



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Your Specific Requirements

IR Tunnel

Infrared drying system with strategically positioned infrared emitters and a conveyor system for controlled product movement.

Product Overview

- Uses infrared radiation to quickly cure or dry coatings, inks, or paints.
- Infrared emitters provide even heat distribution across the product surface.
- Conveyor system moves coated products through the tunnel.
- Controlled product movement allows precise drying times.
- Supports drying requirements based on coating formulations and products.

Why Choose This Machine?

- Provides quick and efficient curing or drying.
- Supports even heat distribution across the product surface.
- Allows controlled drying times for different requirements.
- Suitable for coatings, inks, and paint applications.



Technical Specifications

Model	Power Supply	Working Widht	Min/Max-Thickness	Speed	Total Power	Overall Dimension	Weight
SETSIRT6M	3φ 400 VAC	1300mm	upto 70mm	1-15 meters	7.5 KW / 10 HP	6000x1800x1800	800 KGS Approx
SETSIR7.2M	3φ 400 VAC	1300mm	upto 700mm	1-15 meters	7.5 KW / 10 HP	7200x1800x2200	1000 KGS Approx

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Roller Conveyor **Line**

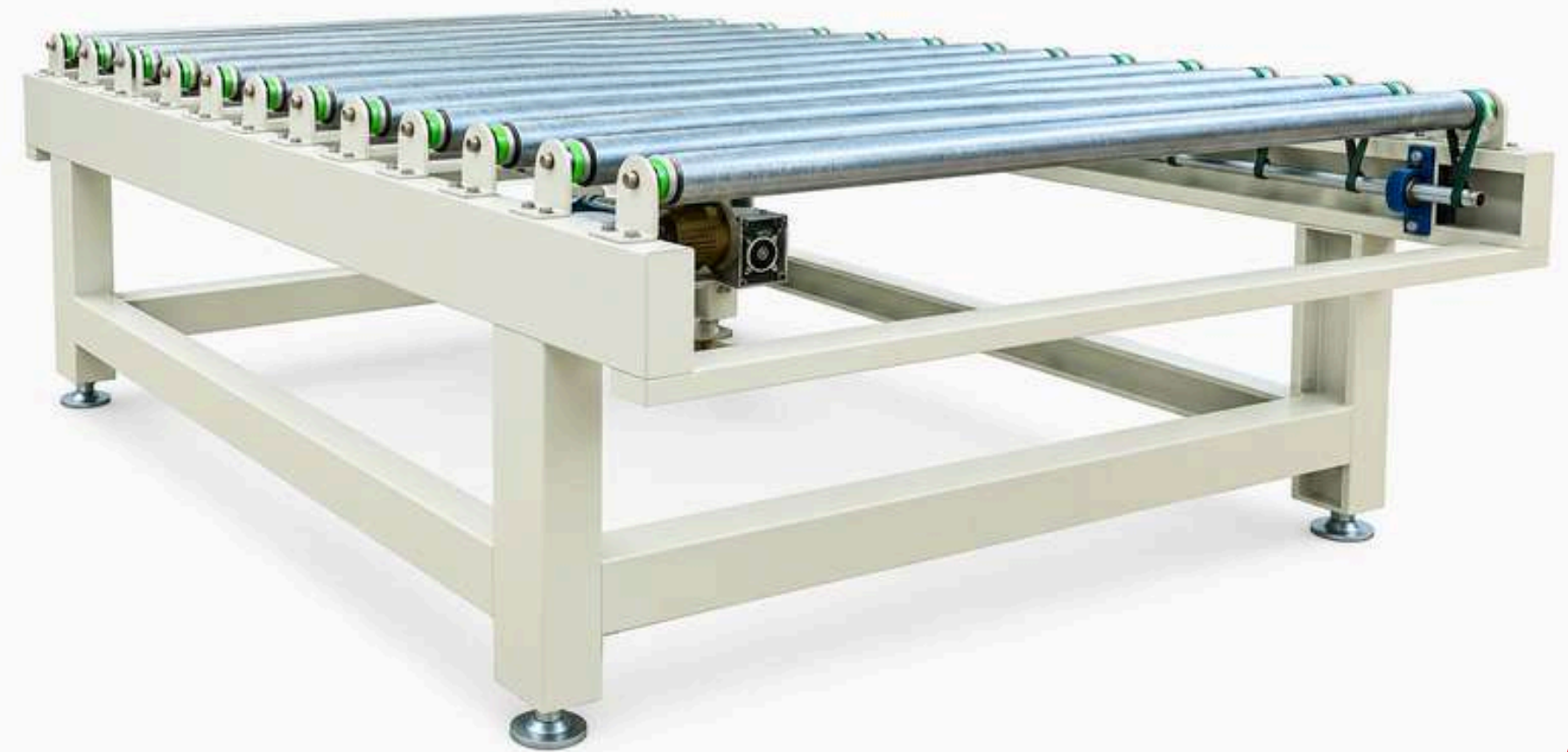
Very well designed and heavy duty Roller conveyor made with 3 mm/2 mm/1.2mm M.S. Sheet with powder coating.

Operating Data

Model No.	: CON-RL-2.5
Length of Conveyor	: 2500mm
Working Width	: 1350mm
Working Speed	: 1.0-15 mtr/min
Width of Conveyor	: 1500 mm.
C-C distance	: 150 MM
Maximum Load Capacity	: 70 KG/mtr ²
Motorized Power	: 0.75 KW(1HP)

Technical Specifications

Control Panel	: Schenider/Siemens
Speed Control	: Variable VFD Control
Motor Speed	: 1400 R.P.M.
Motor Type	: Geared Motor
Roller Driven	: Poly Belt Type



Belt Conveyor **Line**

Very well designed and heavy Roller conveyor made with 3mm M.S. Sheet with powder coating.

Operating Data

Model No.	: CON-BL-2.5
Length of Conveyor	: 2500mm
Working Width	: 1350mm
Working Speed	: 1.0-15 mtr/min
Width of Conveyor	: 1600 mm.
Maximum Load Capacity	: Approx. 70 KG/mtr ²
Motorized Power	: 0.75 KW(1HP)

Technical Specifications

Control Panel	: PLC Based
Speed Control	: Variable VFD Control
Motor Speed	: 1400 R.P.M.
Type	: Geared Motor
Belt Type	: 3mm PVC (Green)



Belt Converyor with Brush Cleaner

Very well designed and heavy Roller conveyor with brush cleaner made with 3mm M.S. Sheet with powder coating.

Operating Data

Model No.	: CON-BL-2.4
Length of Conveyor	: 2400mm
Working Width	: 1350mm
Working Speed	: 2.0-15 mtr/min
Width of Conveyor	: 1500 mm.
Maximum Load Capacity	: Approx. 70 KG/mtr2
Motorized Power	: 0.75 KW(1HP)

Technical Specifications

Control Panel	: PLC Based
Speed Control	: Variable VFD Control
Motor Speed	: 1400 R.P.M.
Type	: Geared Motor
Belt Type	: 3mm PVC (Green)





PROJECT'S

Automatic Spray Paint Line

Automated spray coating solution for flat surfaces of wood, metal, and glass, designed for uniform, high-quality surface finishing.

Product Overview

- Designed for automated spray coating of flat surfaces.
- Suitable for wood, metal, and glass applications.
- Delivers uniform and high-quality surface finishing.
- Provides a seamless and efficient spray coating process.
- Focused on optimizing time and operational costs.

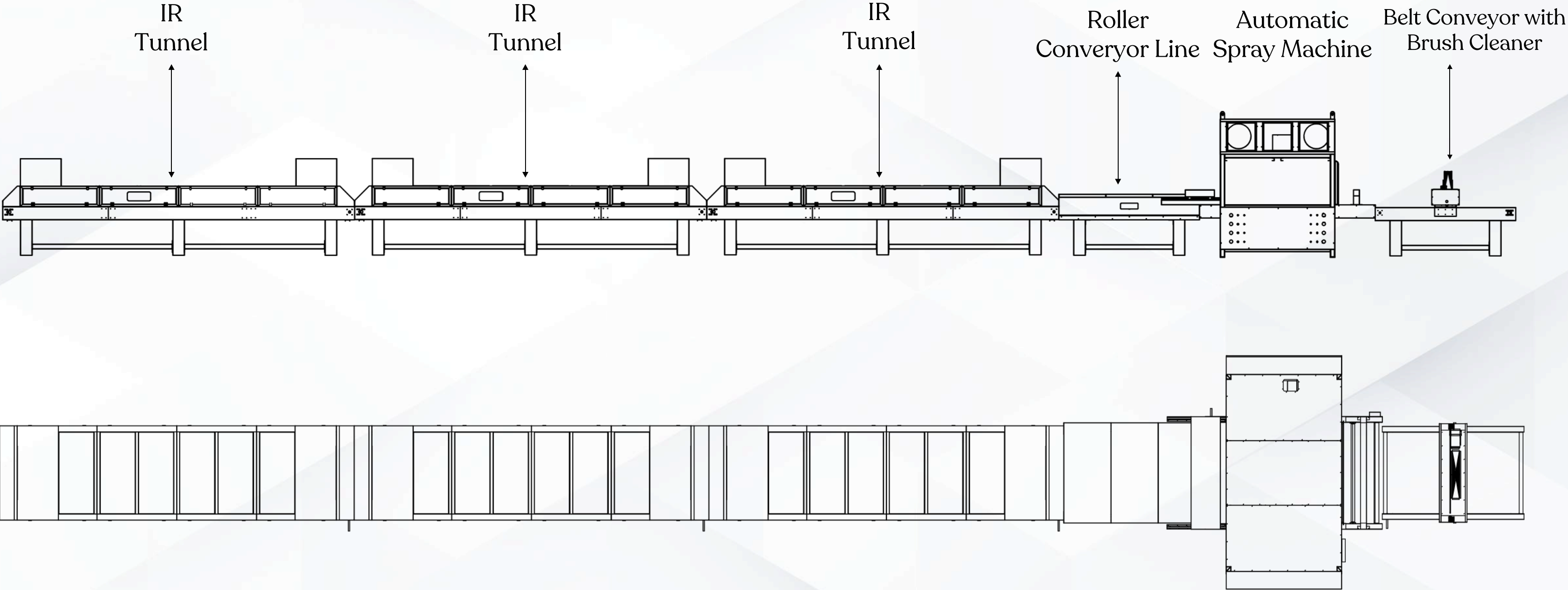
Application

- Surface Cleaning & Preparation
- Automated Spray Coating
- Wood, Metal & Glass Applications
- Continuous Product Conveying
- Infrared Drying of Coatings

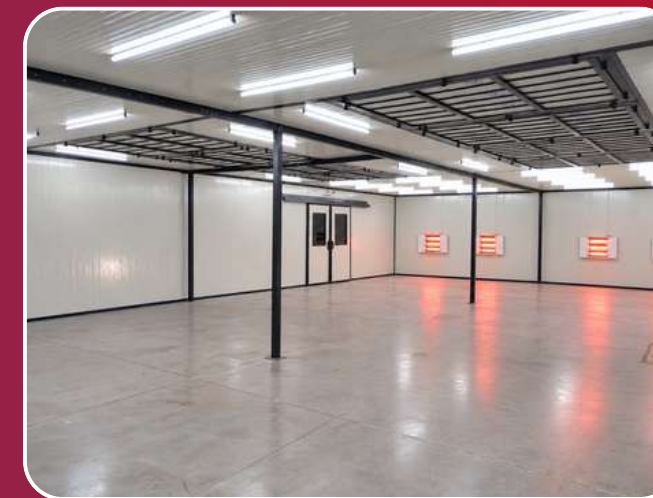
Why Choose This Machine?

- Helps achieve uniform and high-quality surface finishing.
- Optimizes time in the spray coating process.
- Supports cost-efficient manufacturing operations.
- Provides a seamless and efficient coating process.
- Suitable for multiple flat surface applications.





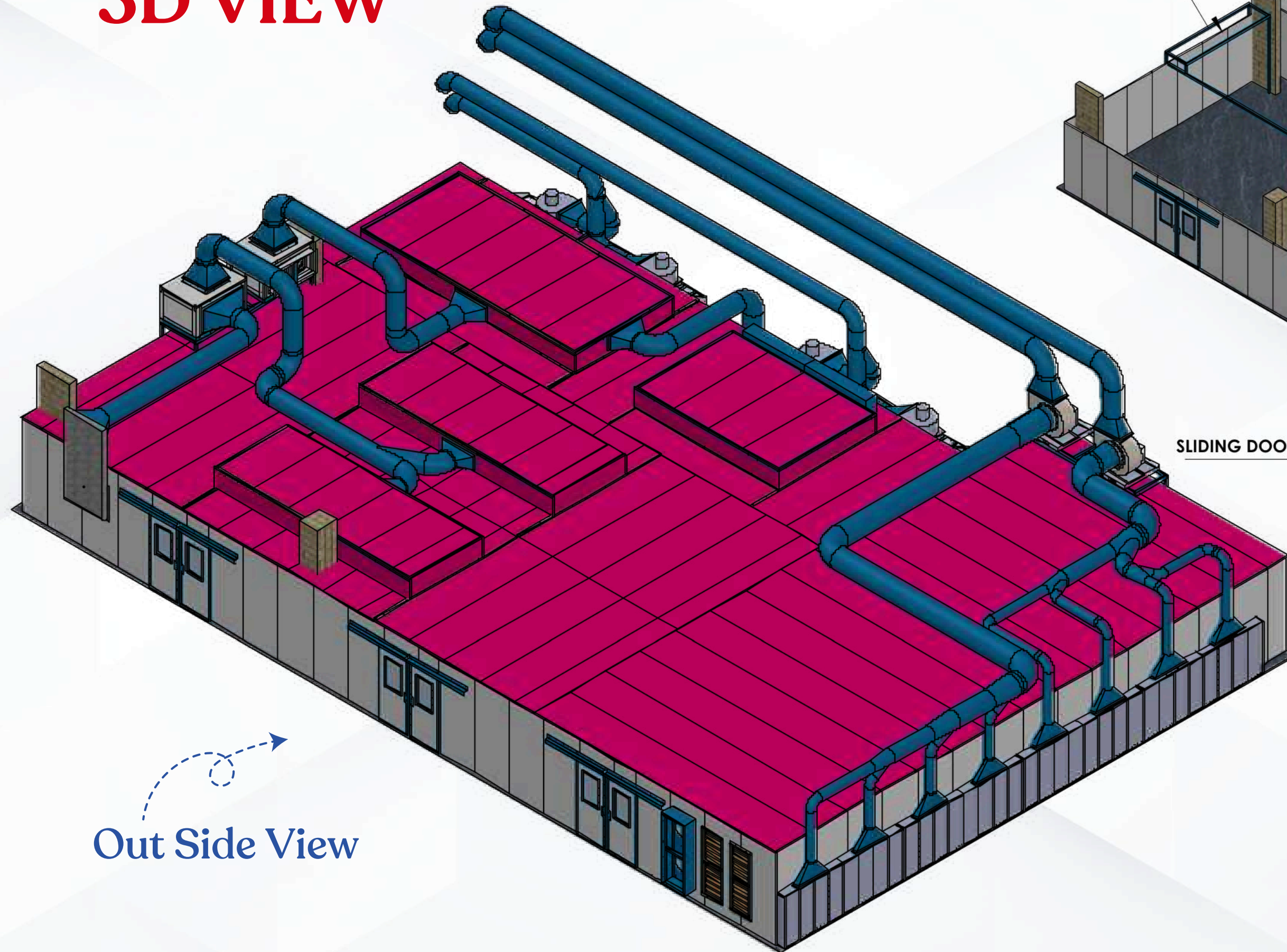
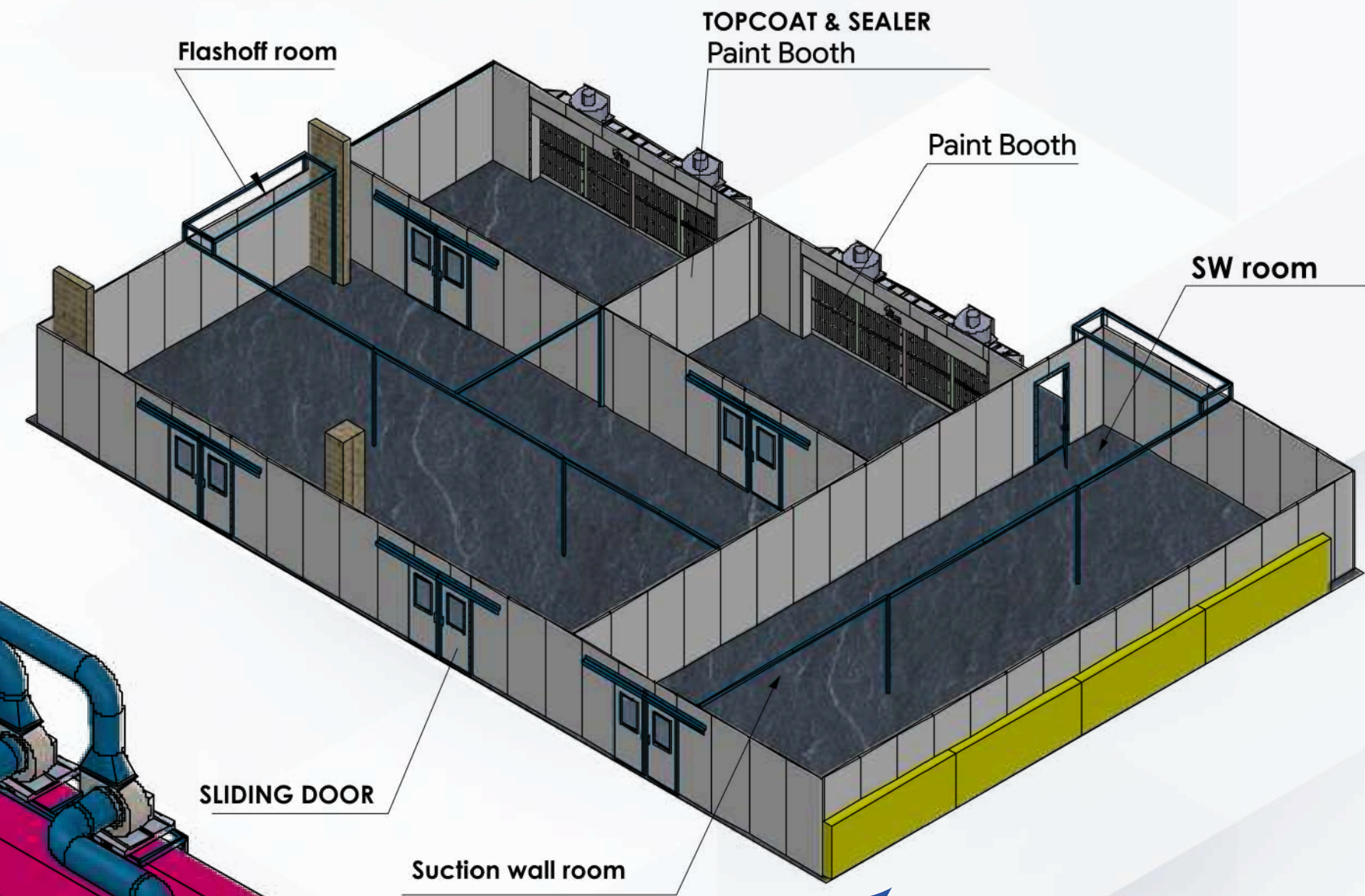
Paint Booth • Sealer Booth • Flash off Room • Sanding Room



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3D VIEW



SLIDING DOOR

Suction wall room

TOPCOAT & SEALER
Paint Booth

Paint Booth

SW room

Inside View

Out Side View

SEE THE MACHINE IN ACTION

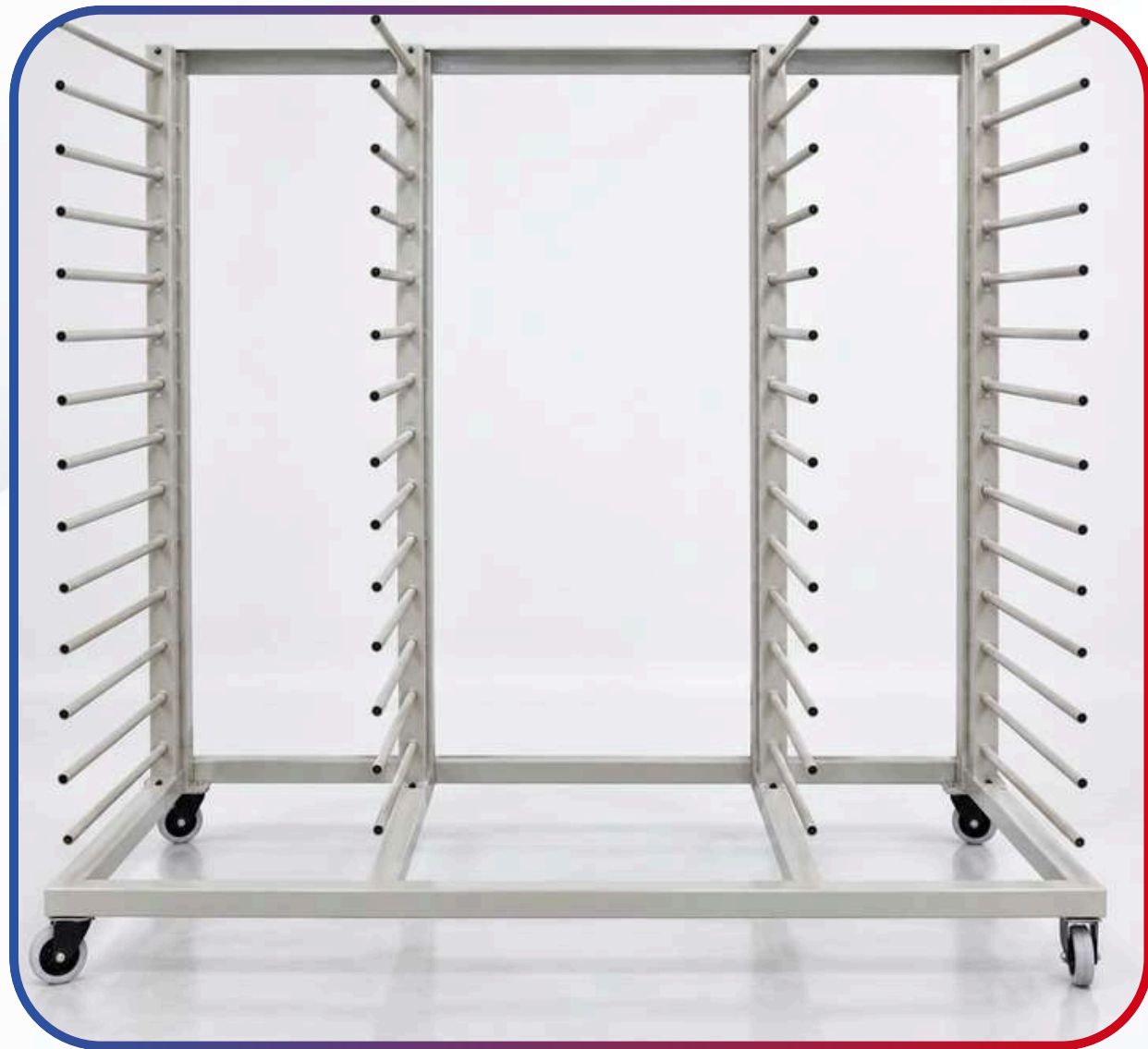
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Cart Conveyour Line



Accessories



One Side Rack



Two Side Rack



One Side Rack



Surface Edge Technology and Solutions

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