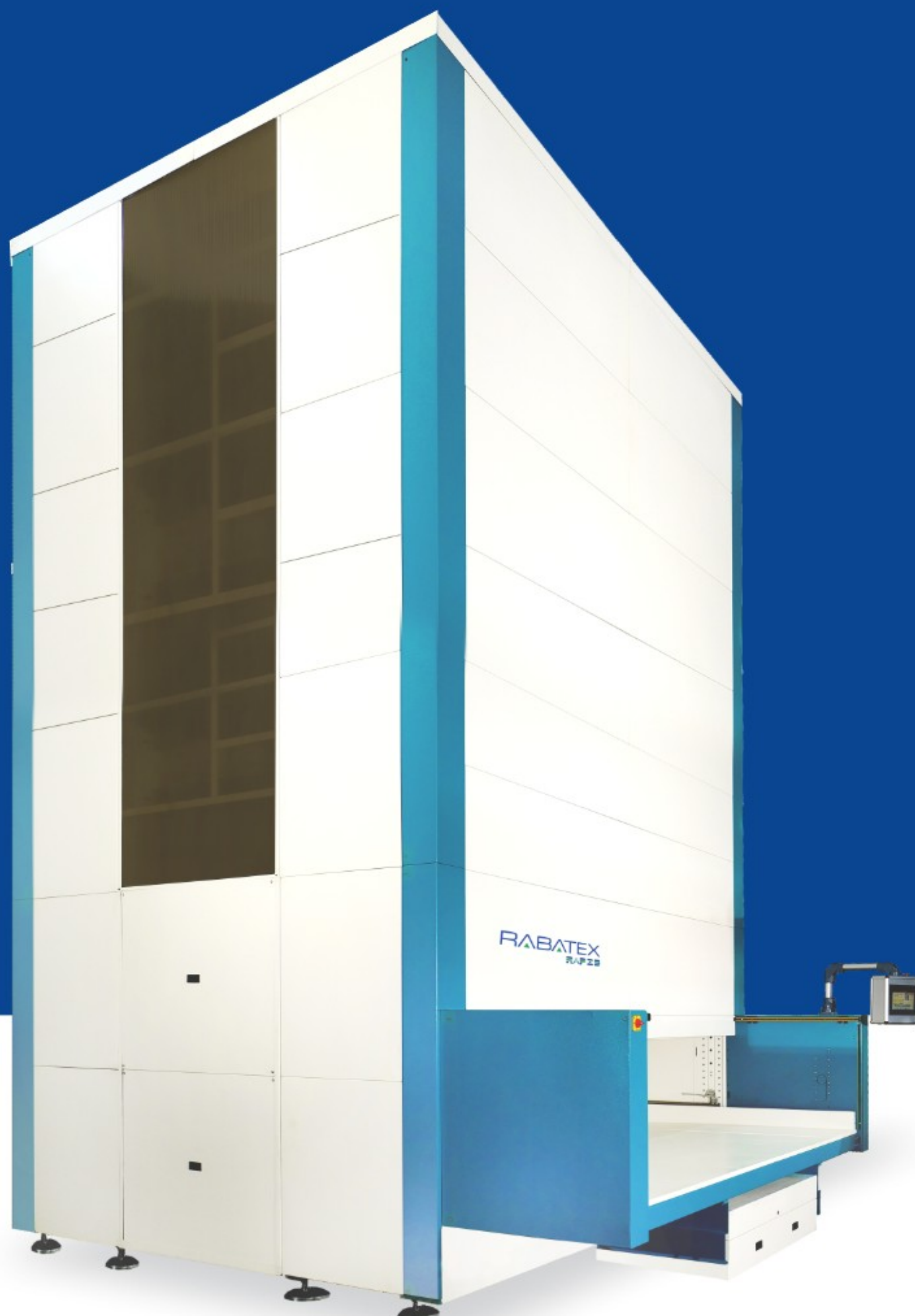


ENHANCING STORAGE SPACE

V
E
R
T
I
C
A
L
L
Y



RABATEX

EXCELLENT PRODUCTS ADVANCE TECHNOLOGY

www.rabatex.com

INTRODUCTION

Rabatex Group

Since its inception in 1962, Rabatex Group has grown to be a dominant player in the Engineering & Textile Machinery Manufacturing Industry. We began with the Manufacturing of high precision components for Air Compressor / Agriculture Tractor Vehicle / Various customized machinery for MNC Companies. Later on we have started manufacturing of basic Sectional Warping Machines, Material Handling and Storage Equipment for weaving preparatory machinery and Other textile machinery.

Today, Rabatex Group offers the world a substantial range of Advanced Computerized Sectional Warping Machines, Single End Sample Warping Machines, Single End Sizing Machines, and Speciality Warping Creels (with electronic controls,) Precision Tensioner, Material Handling and Storage Equipment, among others. From micro units to large-scale modern units, we provide a sizable variety of tailor-made machinery to various companies to help streamline their textile manufacturing process.

Rabatex have been also awarded for Best R&D Award in 2006 as well as Best Export Performance Award apart from various individual appreciations from many clients.

Further expanding, Rabatex have also started manufacturing end solution for Automatic Storage System (VLM / Carousals / Storage Solution / Customized Solution for Storage) as well as Electric Operated Equipments under JVA with Alexander Gionavelli - Italy. During span of time Rabatex have made good presence in global market.

With our constantly evolving technology and state-of-art design, our machinery is easy-to use and helps thousands of Clients to save time and boost their manufacturing efficiency. Our dedicated after-sale service, consistent support to customers and fair prices also help us maintain a 43% repeat business ratio, encouraging us to scale greater heights.

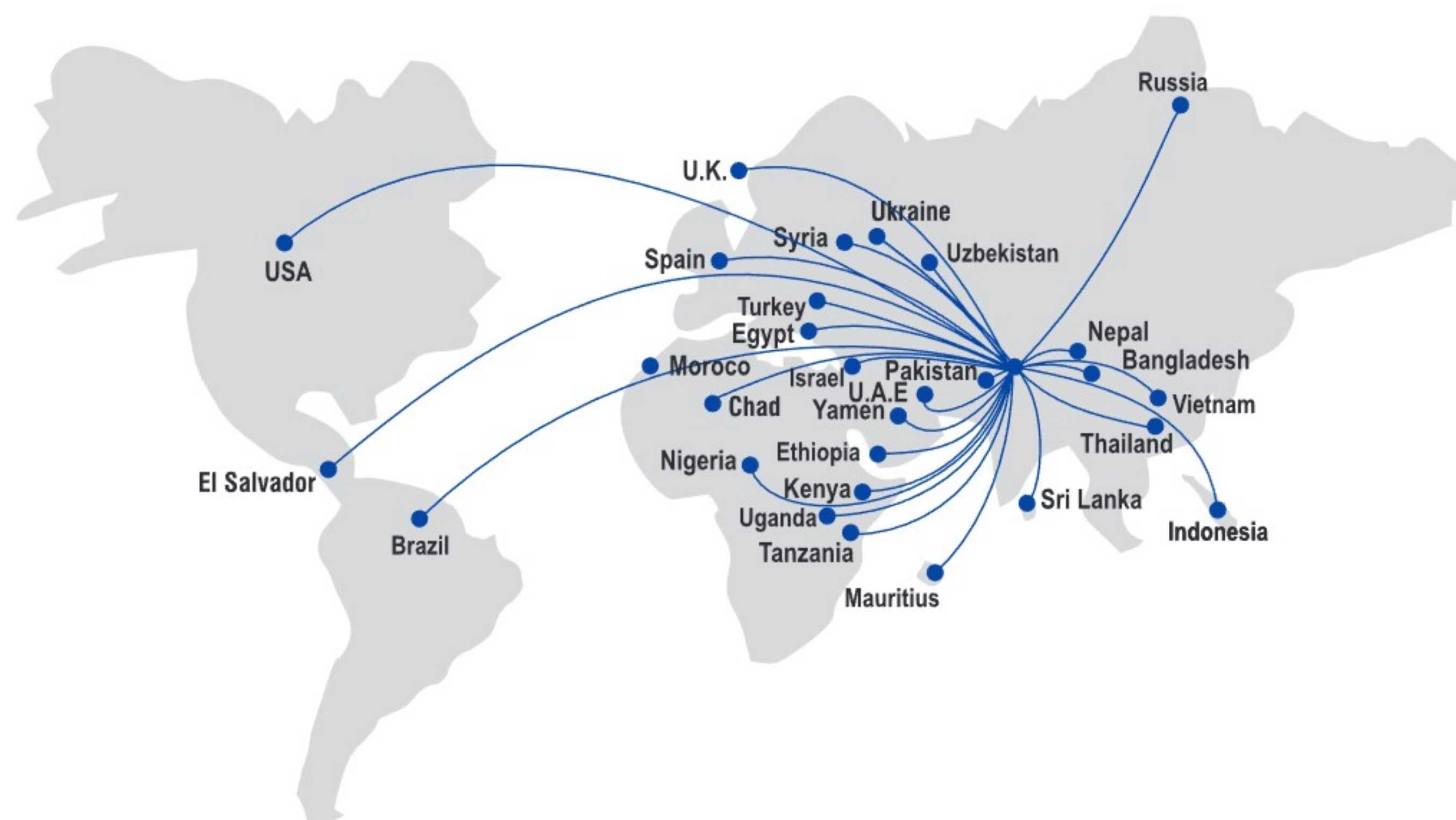
VISION

Widen Rabatex footprint globally, by providing advance technological solutions.

MISSION

To ensure continual improvement in product manufacturing & service to achieve highest level of customer satisfaction. Adopting advanced technology to ensure price effective, efficient and reliable products and services to customer worldwide.

EXPORT





Assembly Area



Design Studio



Laser Cutting Machine



Fabrication Facility

INFRASTRUCTURE

Rabatex Group based at Ahmedabad (India), have Modern Assembly plant for manufacturing of machinery and Parts. Equipped with advance machinery work shop for manufacturing of all critical and precision parts.

Equipped with modern measuring and testing instrument for 100% quality assurance. Company is strictly adhere to ensure ISO 9001 qualification. Having advanced software for process optimization, Qualified Technocrats and Skilled labour force to ensure excellent products delivery world wide. Assurance for customer satisfaction, human safety and green environment as key responsibility.



Sheet Metal Bending M/C



CNC Turning & VMC M/C

OUR

Quality Policy

At the **Rabatex Group**, we are dedicated to our primary mission of supplying Warping Machines, Material Handling and Storage equipment to the entire textile industry with the usage of efficient and customized technology.

Guided by our customer insights and a user-centric design process, we uncover what end users may want and incorporate those when creating our world class designs. Usability and brand-driven product aesthetics guide us during this process. On the engineering front, we ensure that down to the smallest detail, our machinery is easy-to-use and cost effective to manufacture.

With a talented design engineering team, we strive to constantly innovate our designs and prove them feasible from the onset to lower production and manufacturing costs down the road.

Committed towards maximum customer satisfaction, we ensure that in all aspects we match our client's expectations for quality, reliability, safety, technology and continued after-sale service. It is our burning desire to keep up with the ever-evolving trends of the textile industry, and stick to our unwavering standards of competency.



RABATEX GROUP

- ISO 9001 : 2015 Certified by DNV
- CE conformance of European Standards
- Other appreciation form customers association/Government of India.

Quality
is our passion
Our Passion
Drives Our Business



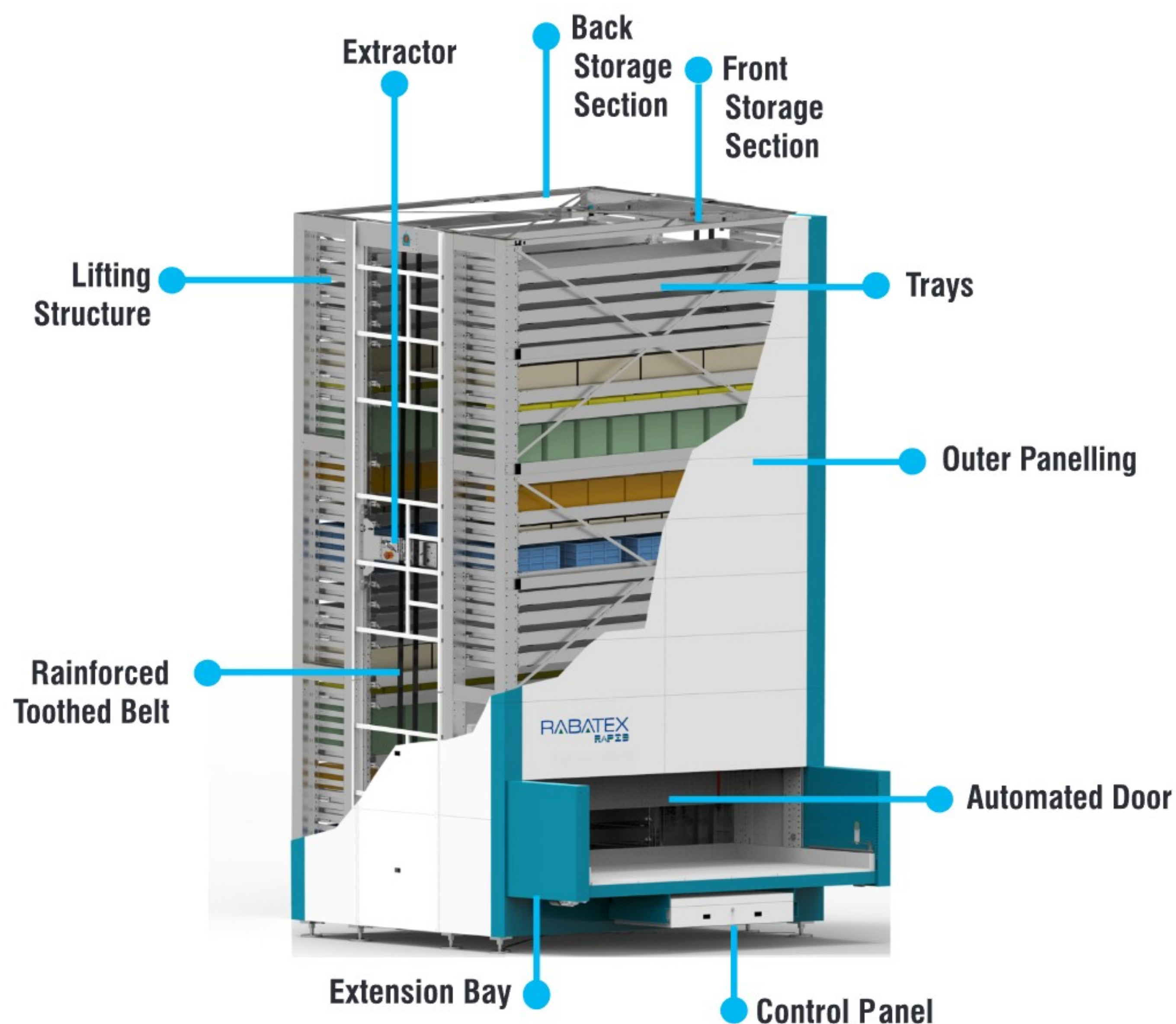
Technology Associates



RAPID

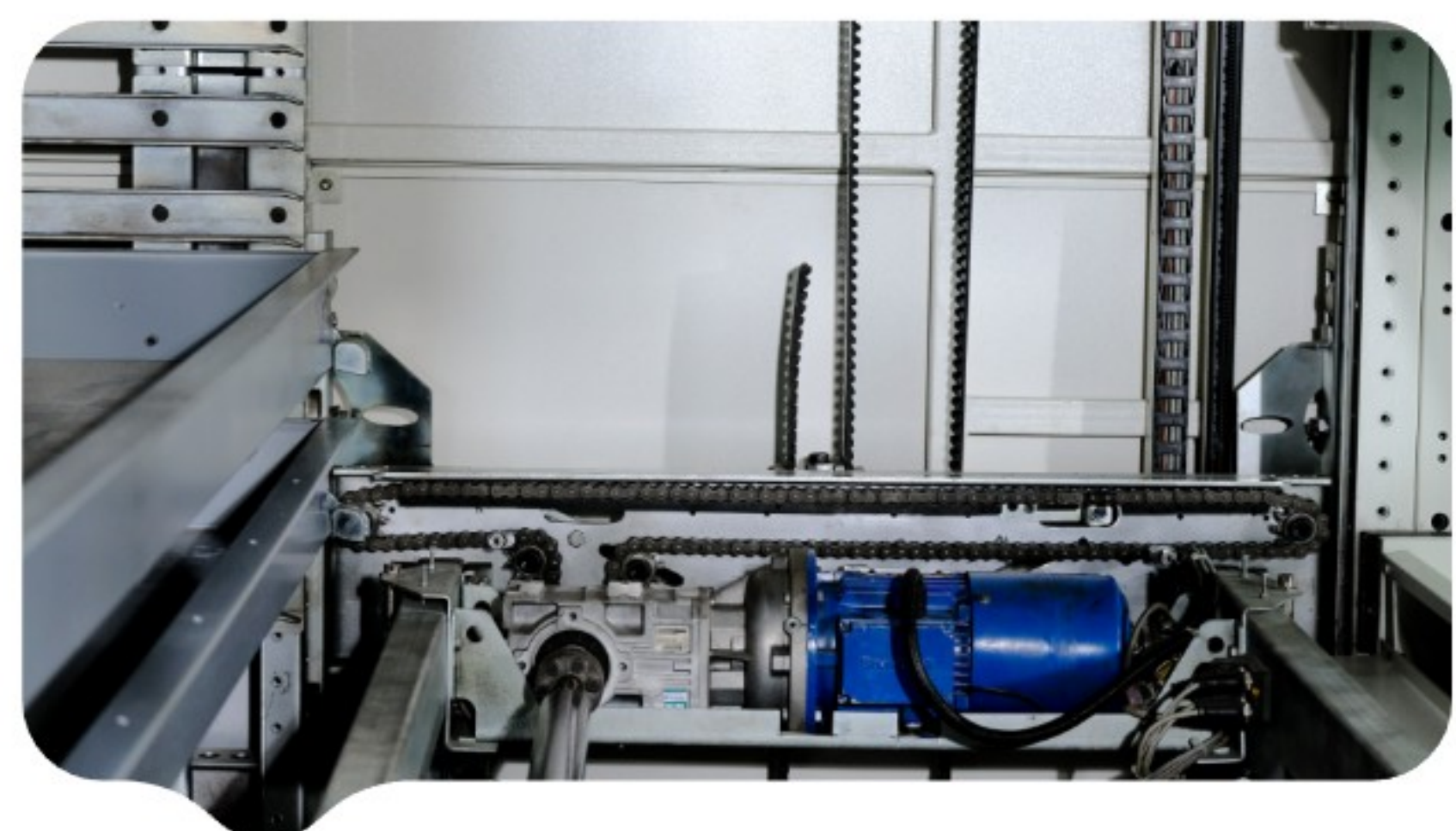
The Vertical Storage System

Rabatex RAPID is a vertical lift module, the automated storage and picking system of any products and goods in any different work environment increasing the performance of your workhouse and shop floor as well as the efficiency, speed, accuracy, flexibility, Inventory Control Management, safety of your storage and order picking process with minimum amount of space required by **Enhancing Storage Space Vertically**.



Working Principle

RAPID (VLM) system, is responsible for transporting trays to and from their storage location. The extractor is driven by reinforced toothed belt – high precision and low noise feature. The center extractor guiding system is independent of the unit structural members and thus ensures safe, jerk free and uncritical operation with low energy cost and short waiting time.

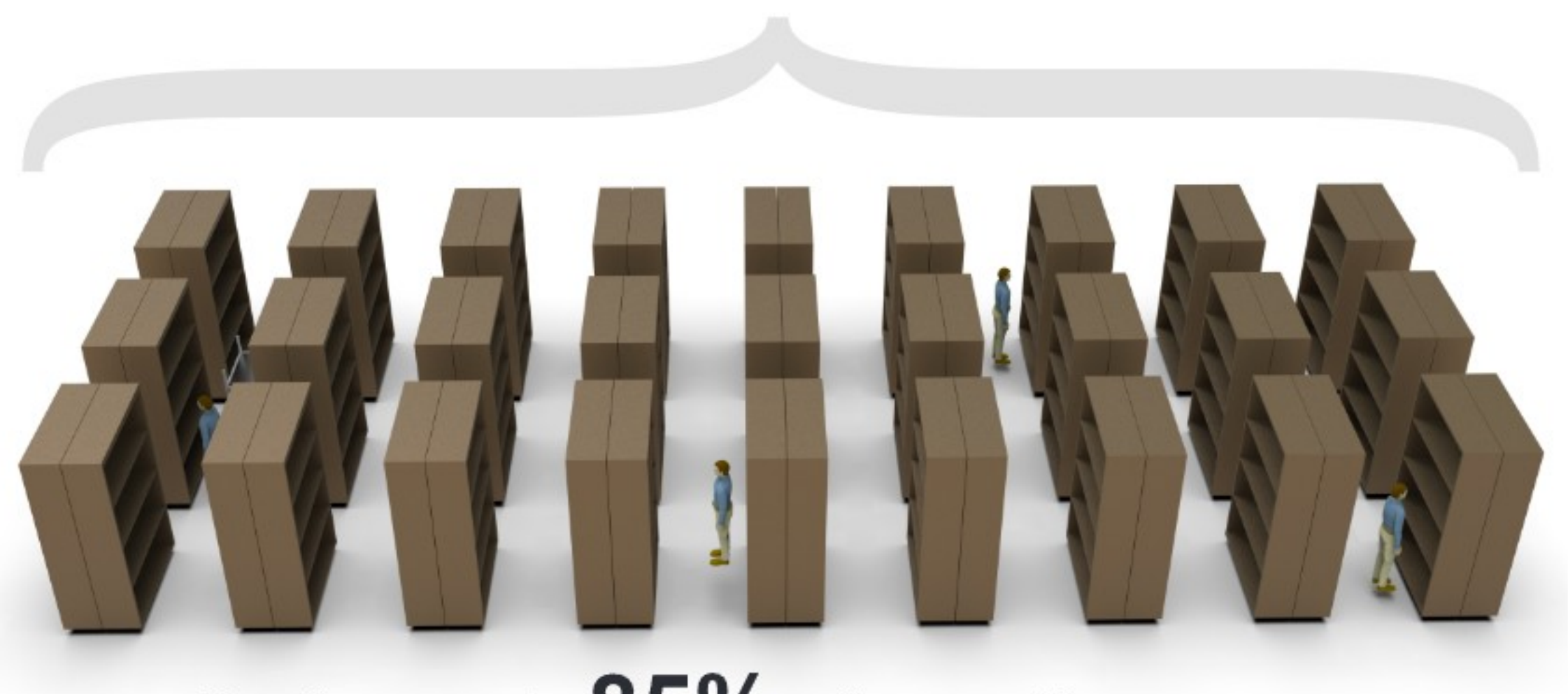
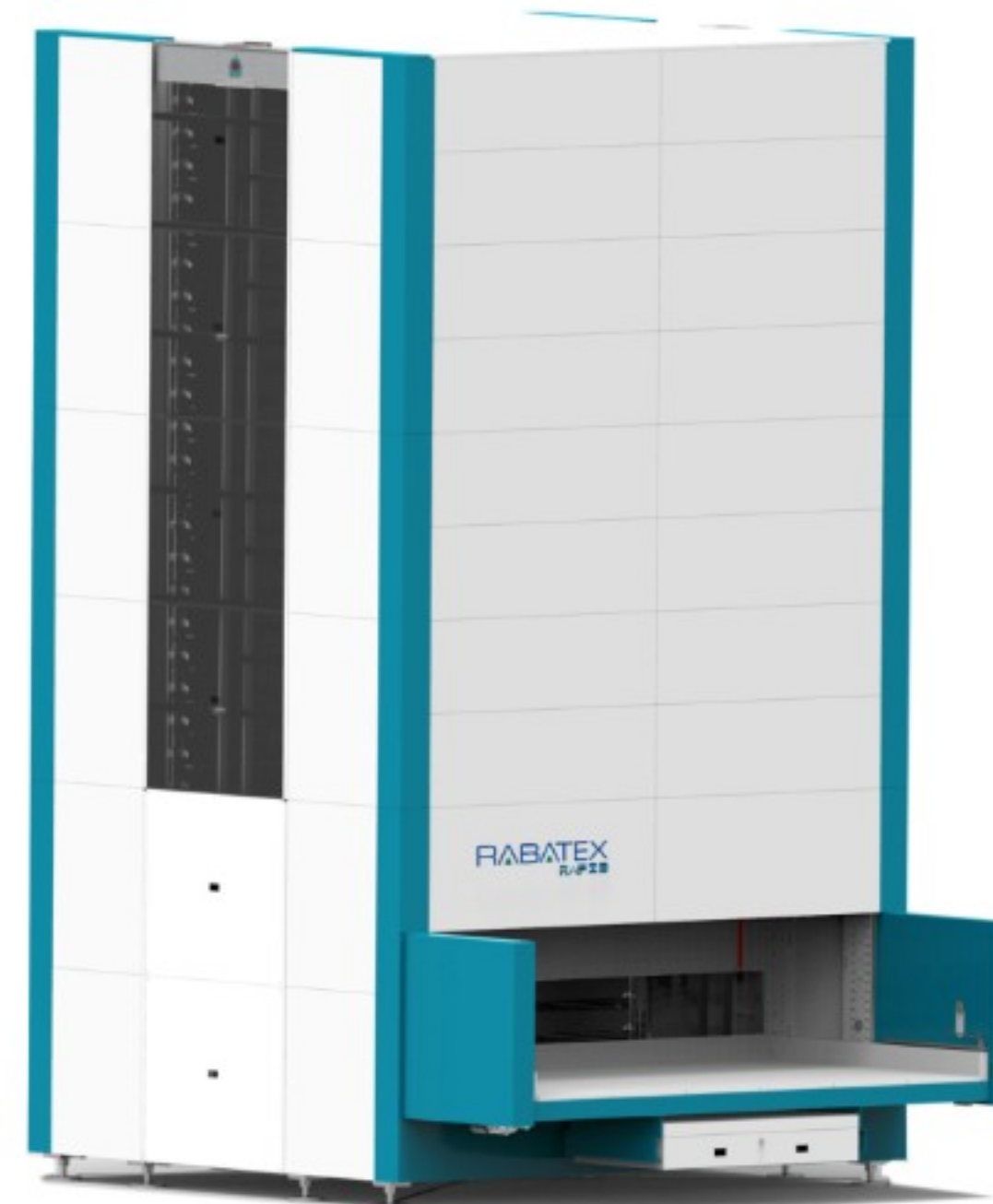


TOOTHED BELT TECHNOLOGY

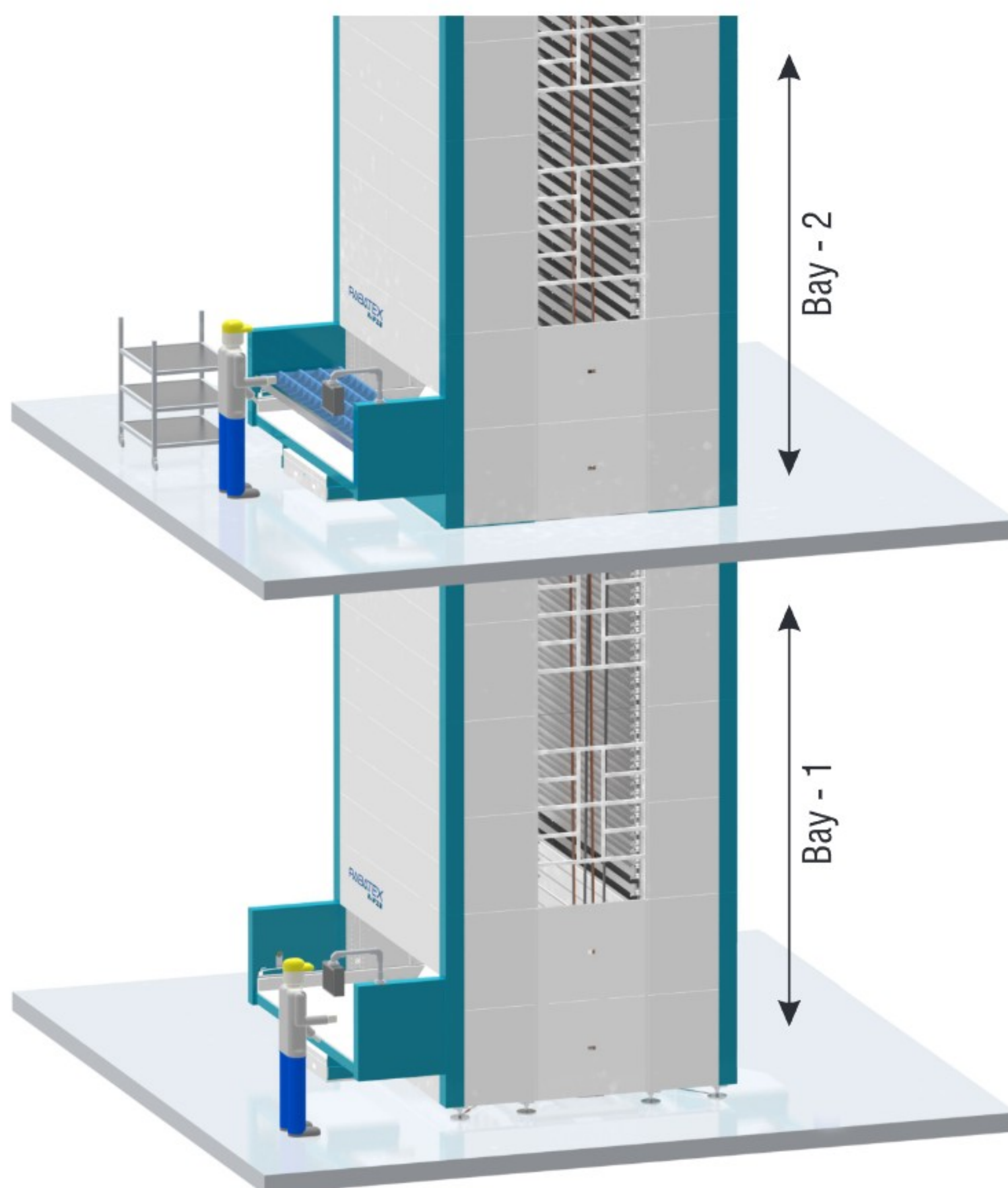
THE

Space Utilization

Vertical lift modules are available in various heights & widths to meet every application. Utilizing the floor to ceiling height and storing trays height optimising positions allows the VLM to save up to 85% floor space when compared to standard shelving, with the VLM organization can expand operations internally without a brick and mortar building expansion, or consolidate multiple facilities.



Saving up to **85%** of your floor space

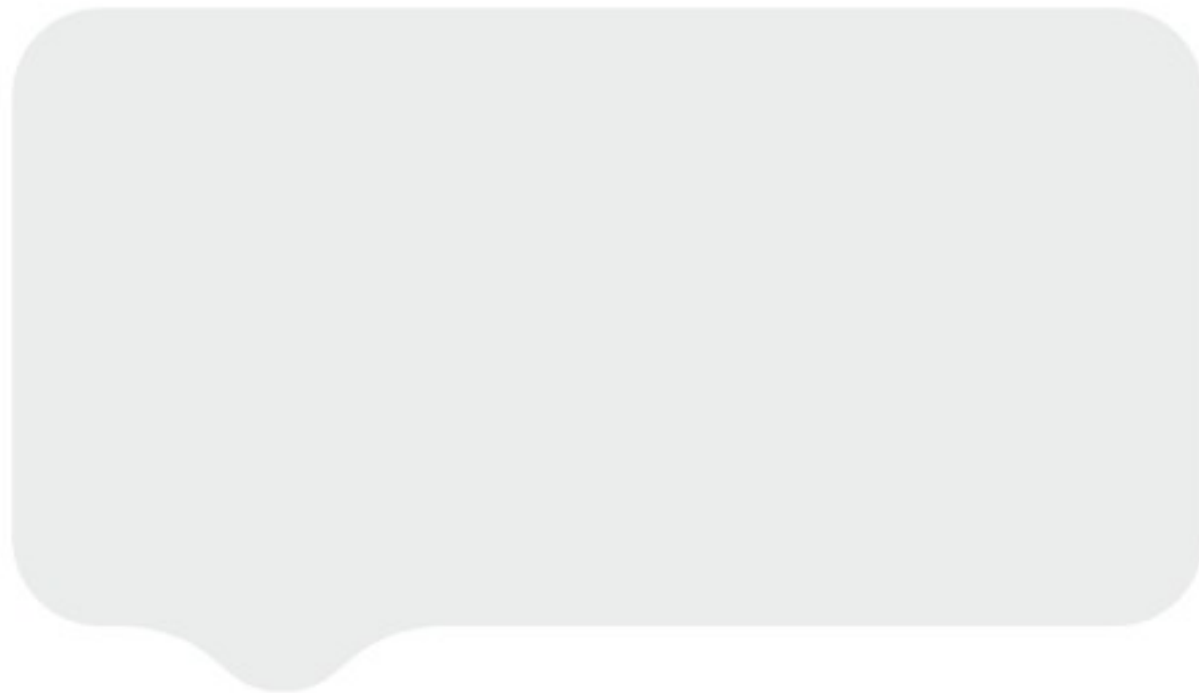


Benefits of Rapid

- Save upto 85% floor space
- High economic efficiency by faster material availability with reduced labour.
- Elimination of manual mistakes
- Best protected inventory management
- Storage and handling of light to heavy parts
- Accidents free operation by advanced safety devices
- Easy and ergonomic operation
- Modularity

RABATEX RAPID - VERTICAL STORAGE SYSTEM

User Friendly System



INTERNAL BAY



EXTERNAL BAY



LASER POINTER FOR
MATERIAL LOCATION



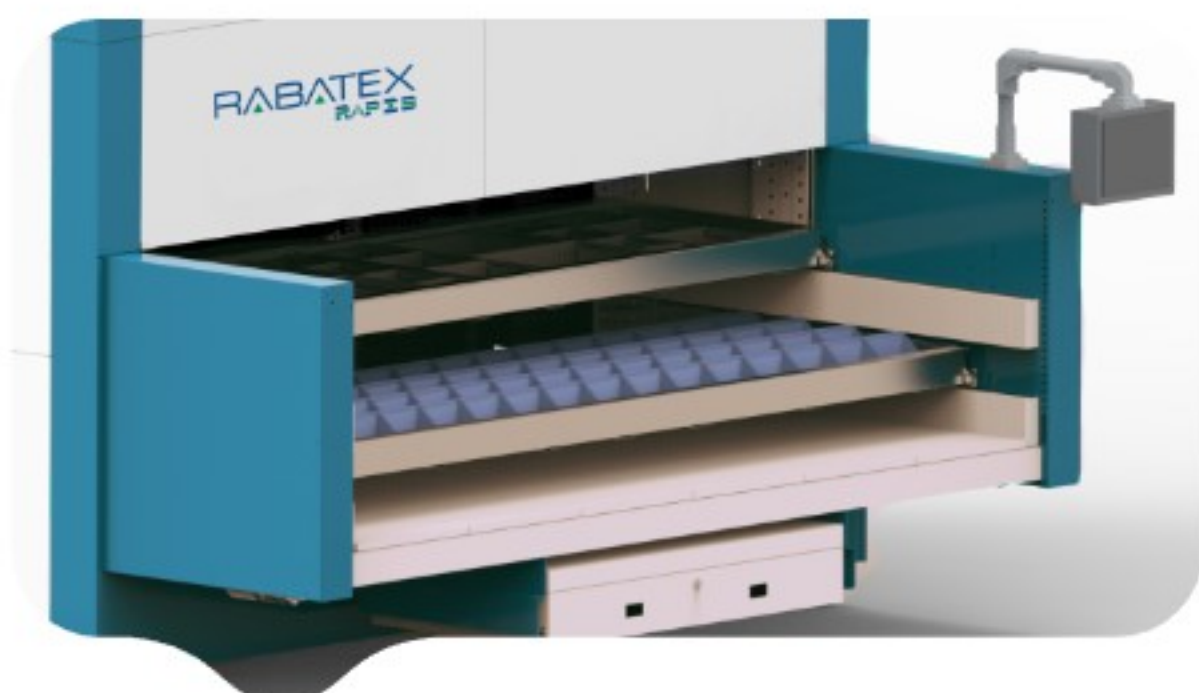
BARCODE SCANNER
AND PRINTER



AUTOMATED DOORS



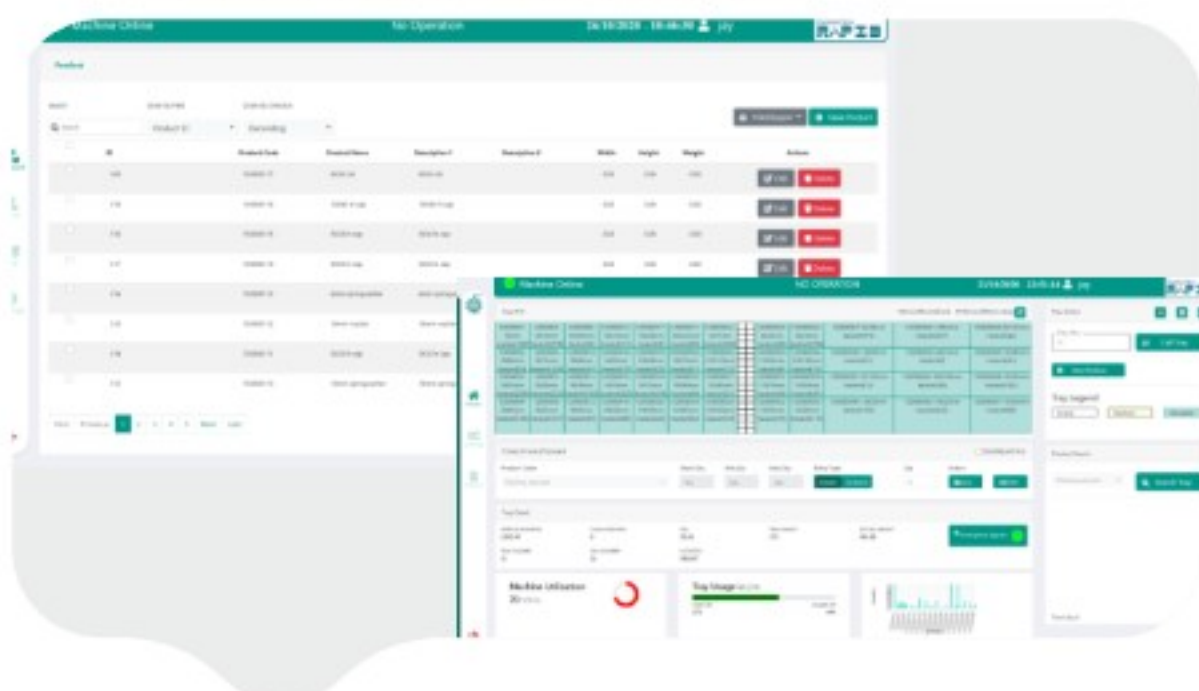
TOUCH SCREEN CONSEL



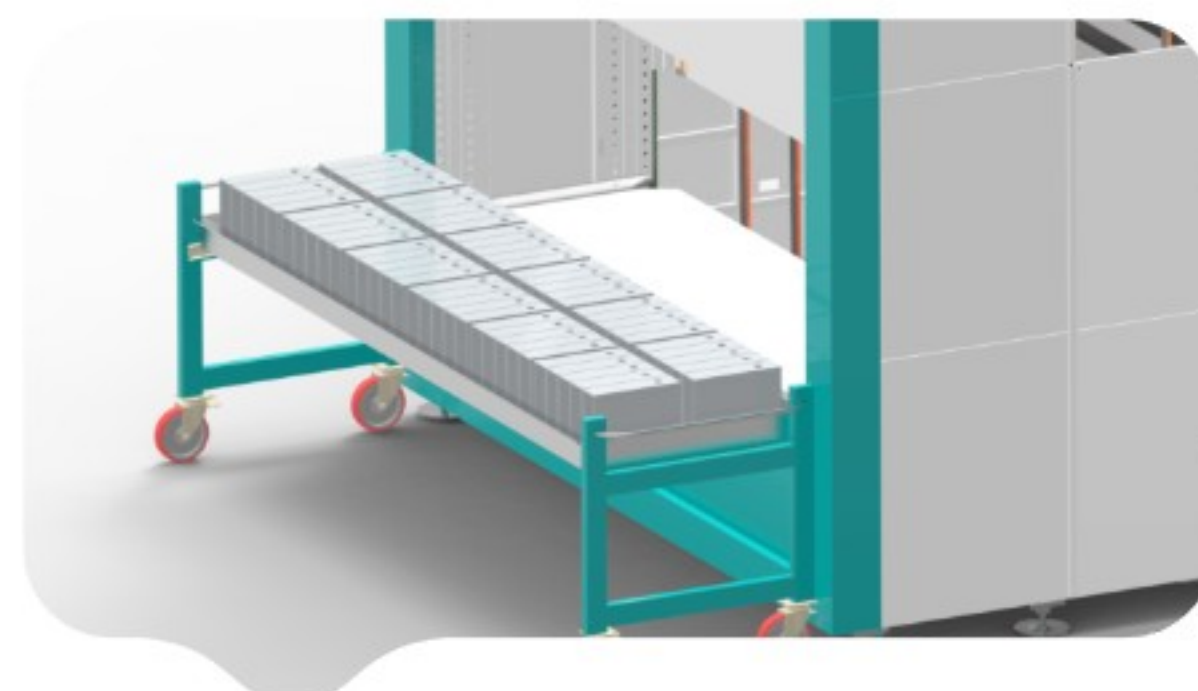
DOUBLE TRAY
DELIVERY STATION



SAFETY SENSORS



INVENTORY CONTROL
MANAGEMENT SOFTWARE



PORTABLE EXTENSION BAY

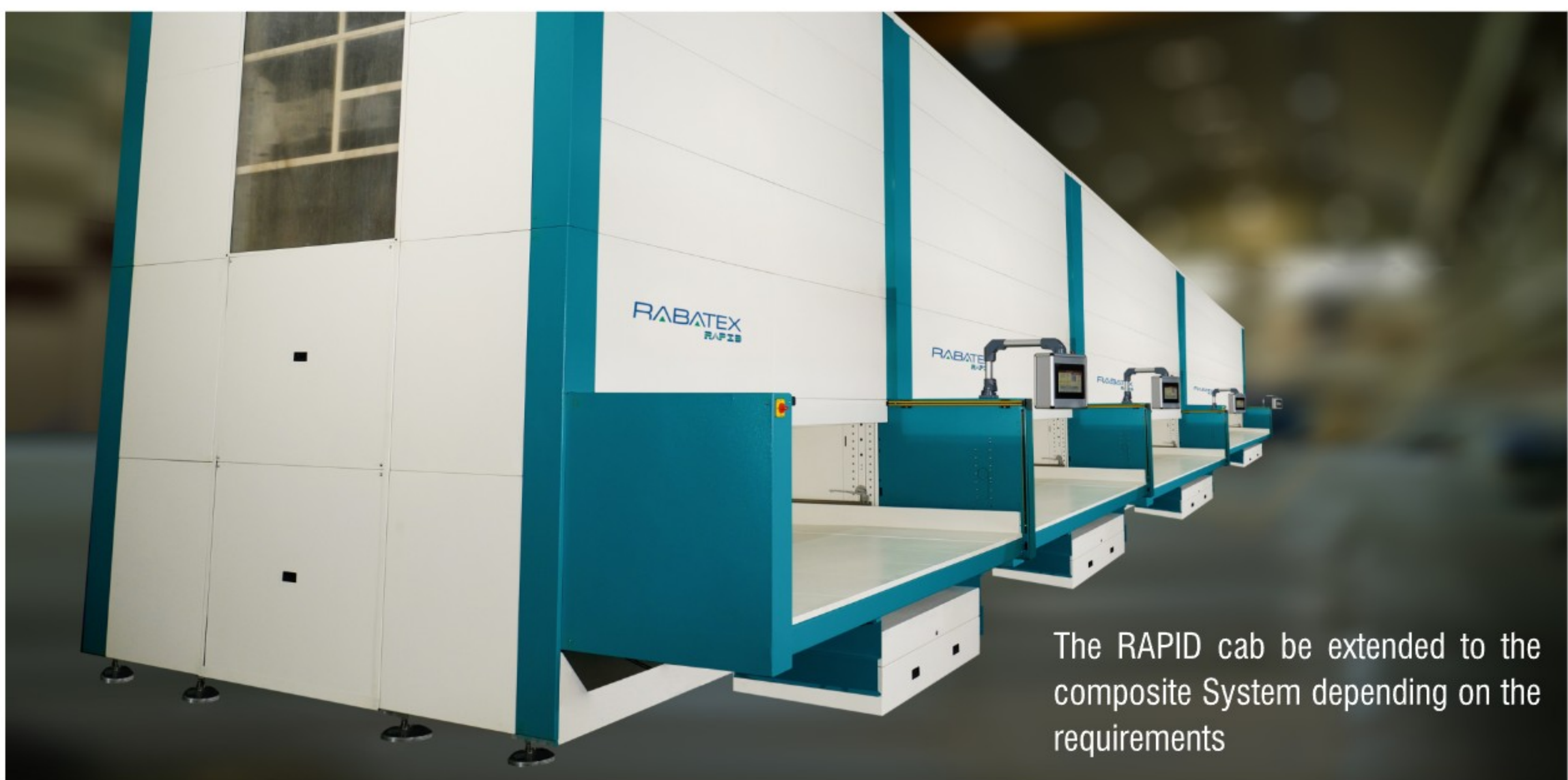
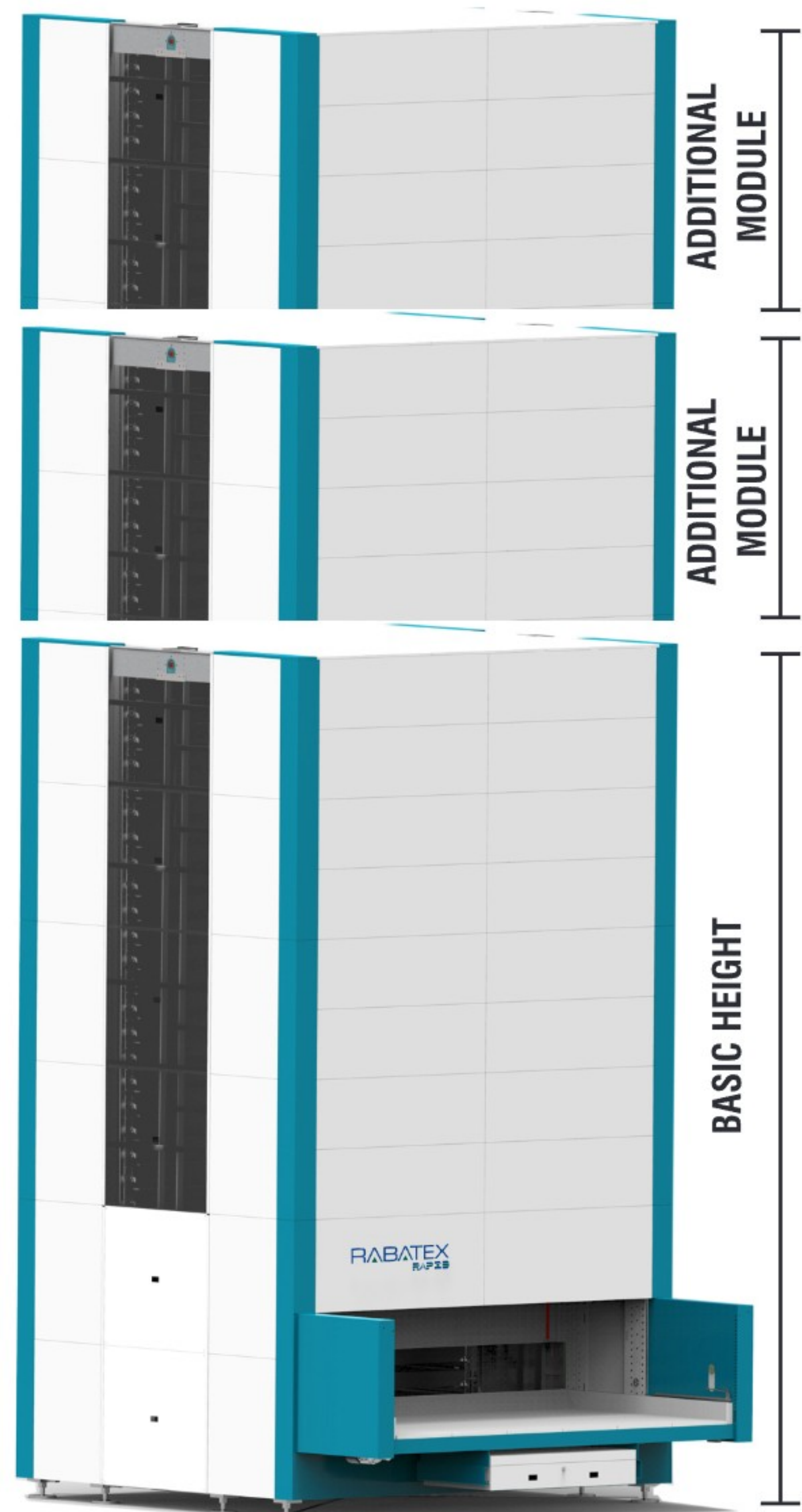
RABATEX RAPID - VERTICAL STORAGE SYSTEM

Modular Design

Modular design which can always be adapted to increase capacity and Bay for future height Requirements.

Height depended Storage

- Cell allocation with height scanning technology
- Max space utilization with max. flexibility
- Reduce accident possibility
- Eliminate manual mistakes



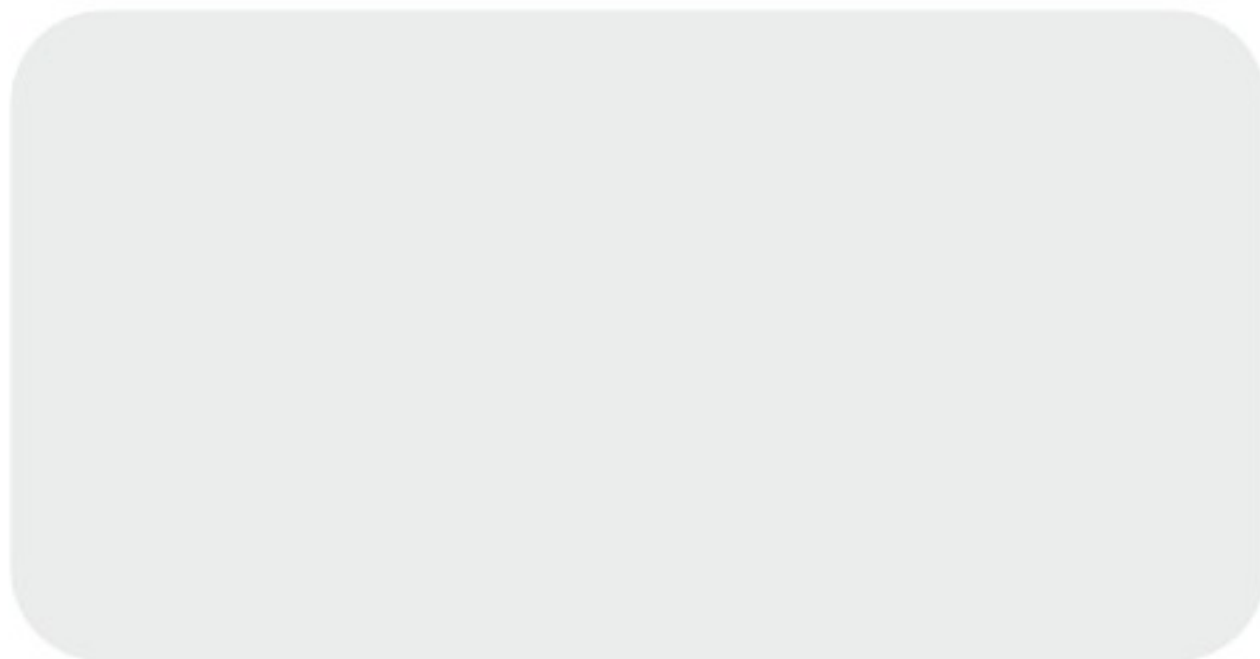
The RAPID can be extended to the composite System depending on the requirements

RABATEX RAPID - VERTICAL STORAGE SYSTEM

Tray Variants

The tray is designed for each type of industries individual goods/material

- Customize design for different height and weight of material.
- Weight based design for different applications.
- Multipurpose design to make compartments.



EMPTY TRAY



YARN BOBBINS



ELECTRONIC ITEMS



PLASTIC BINS



SMALL COMPONENTS



SPARE PARTS AND TOOLS



METAL PARTS



HEAVY PARTS



Date: 21.12.2023

M/s. Rabatex Industries pvt Ltd.
Plot No. 559, Kathwada GIDC
Ahmedabad (Gujarat, India)

CERTIFICATE

This is to certify that M/s. Rabatex Industries pvt Ltd. Ahmedabad, Gujarat, INDIA has supplied Vertical lift Module (VLM RAPID) to M/s. Ruhrpumpen Industrial.

Supplied Machine Specifications is as per under Mentioned.

Machine Height : 7Mtr.
No of Tray : 51 Nos.
Tray Weight Capacity : 1000 Kgs / Tray.
Tray Size : 3120 Mm X 740 Mm X 200 Mm
M/C SR. NO : 103 R
MFG DATE : 08-2023
INSTALLATION AND COMMISSIONING DATE: 24.11.2023 to 24.12.2023

Ruhrpumpen Industrial offers standard and customized solutions for a wide range of industrial applications. RP industrial pumps are designed to operate in aggressive and corrosive environments, always meeting the highest safety standards. Rabatex Industries supplied fully automated storage solution to Ruhrpumpen Industrial for storing valuable parts of pumps at their Mexico facility.

key features of supplied machine: Time saving. Storing material with minimum footprint. Easy inventory management and material handling. Fully automated operation and tray allocation. Inbuilt inventory management software. different type of stock report. Daily MIS generation. Graphical representation of material allocation in a tray.

We here by certify that Rabatex has successfully completed erection, commissioning and operation/ trouble shooting and Training of vertical lift module.

We here by certify that Rabatex VLM Rapid Fulfilled our storage requirement with material safety and easy inventory management and we are satisfied with Rabatex supplied machine.

Ruhrpumpen Industrial
Mexico


(Signature)  Ruhrpumpen Industrial
S.A. de C.V.

Name of Signature Holder: Alejandro Vara Position: Plant Manager



RIYO PARAPACK Pvt. Ltd.
.....corrugated engineering

Corporate Office : 710, Raheja Chambers, Nariman Point, Mumbai - 400 021, India.
Tel : +91-22-22883381/82 | CIN : U17120MH1993PTC017279
Email : rahman@riyoindia.com | Website : www.riyoindia.com

Date: 04.01.2023

M/s. Rabatex Industries pvt Ltd.
Plot No. 559, Kathwada GIDC
Ahmedabad (Gujarat, India)

CERTIFICATE

This is to certify that M/s. Rabatex Industries pvt Ltd. Ahmedabad, Gujarat, INDIA has supplied Vertical lift Module (VLM RAPID) to RIYO PARAPACK PVT.LTD - Vapi.

Supplied Machine Specifications is as per under Mentioned.

Machine Height : 10 Mtr.
No of Tray : 73 Nos.
Tray Weight Capacity : 350 Kgs / Tray.
Tray Size : 2520 Mm X 840 Mm X 150 Mm
M/C SR. NO : 1002
MFG DATE : 08-2022
INSTALLATION AND COMMISSIONING DATE: 21.12.2022 to 04.01.2023

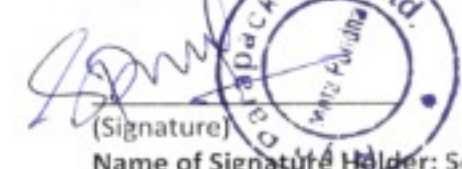
RIYO PARAPACK PVT.LTD is in corrugated industries which is manufactured finest quality corrugated box. RIYO PARAPACK PVT.LTD is using supplied machine in store department for storing critical and valuable spares of their machines like electronic drives, controllers, sensors, timing belts, gears, cutters etc. for safety of material and easy inventory management for getting real time data.

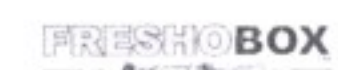
key features of supplied machine: Time saving. Storing material with minimum footprint. Easy inventory management and material handling. Fully automated operation and tray allocation. Inbuilt inventory management software. different type of stock report. Daily MIS generation. Integration with ERP or SEPT. Graphical representation of material allocation in a tray.

We here by certify that Rabatex has successfully completed erection, commissioning and operation/ trouble shooting and Training of vertical lift module.

We here by certify that Rabatex VLM Rapid fulfilled our storage requirement with material safety and easy inventory management and we are satisfied with Rabatex supplied machine.

Riyo Parapack Pvt Ltd (India)


(Signature) 
Name of Signature Holder: Sourabh Bansal Position: Director



Telephone : 040- 27184060
Telegrams : NUCFUEL
040-27121271 /
Fax : 27121305
040-27121209
E-mail : bcs@nfc.gov.in



Government Of India
Dept. Of Atomic Energy
Nuclear Fuel Complex
ECIL Post
Hyderabad - 500 062
An ISO 9001, ISO 14001 &
OHSAS 18001 Organisation

02.08.2023

To,
M/s. Rabatex Industries
Plot No. 559, Opp. Road No. 9, Kathwada GIDC
Ahmedabad, Gujarat - 382430

Ref Contract No: GEMC-511687789742978 dt. 28.12.2022

Sub: Installation and commissioning certificate for Automated Vertical Blanks Storage and Retrieval System - Reg.

This is in reference with the above purchase order GEMC-511687789742978 dt. 28.12.2022 for design, manufacturing, supply, performance demonstration, erection and commissioning of 02 nos. of Automated Vertical Blanks Storage and Retrieval Systems.

It is to certify that both the systems supplied under the above purchase order have been successfully erected and commissioned on 26.07.2023.

This certificate is being issued on the request of the supplier.


(B. Chandrasekhar)
General Manager, FT
Nuclear Fuel Complex



MODSONIC INSTRUMENTS
MFG. CO. (P) LTD.

Simplifying NDT

MANUFACTURER OF ULTRASONIC TESTING EQUIPMENT

Date: 02.01.2025

M/S. RABATEX INDUSTRIES PVT. LTD.
PLOT NO.559, OPP. ROAD NO.9, KATHWADA GIDC,
AHMEDABAD- 382430, GUJARAT, INDIA.

This is to certify that Rabatex Industries Pvt. Ltd., Ahmedabad-382430 (Gujarat) India, has supplied Vertical Lift Module (VLM RAPID) to Modsonic Instruments Mfg. Co. Pvt. Ltd.

Supplied machine specification is as per under mentioned:-

Machine Height - 5690 mm
Tray width x Tray Width - 2520 mm x 840 mm
No. of Trays - 35 Nos.
Tray Weight Carrying Capacity - 500 kgs per tray
Installed with Inventory Management Software
Machine Serial No. - 108/1
Machine Mfg. Date - 08/2024
Installation Start Date - 02-Dec-2024
Commissioning Date - 10-Dec-2024

We hereby certify that Rabatex Industries Pvt. Ltd. has successfully completed erection, commissioning and operation/Trouble shooting & Training of Vertical Lift Module to our satisfaction.

For, Modsonic Instruments Mfg. Co. Pvt. Ltd.


Authorised Signatory



AN ELECON GROUP COMPANY



FACTORY & REGD. OFFICE : PLOT NO. 33, PHASE III, G.I.D.C. INDUSTRIAL ESTATE, NARODA, AHMEDABAD - 382330, INDIA | www.modsonic.com | CIN : U31990GJ1979PTC055623
TEL : +91 (79) 48908054, | E-MAIL : modsonic@modsonic.com

Date: 21.04.2025

M/s. Rabatex Industries
Plot No. 559, Kathwada GIDC
Ahmedabad (Gujarat, India)

This is to certify that Rabatex Industries, Ahmedabad 382430 (Gujarat) India, has supplied Vertical Lift Module (VLM RAPID) to Meload Works Pvt Ltd.

Supplied Machine Specification is as per under mentioned:-

Machine Height – 12 Meter

Nos. Of Trays – 67 Nos.

Tray Weight carrying Capacity – 500 Kgs per tray

Tray Size – 3720MM Width X 840MM Width X 150MM Height.

Double Access Point – 1st at Ground Floor, 2nd at First floor

Installed with Inventory Management Software

Machine Serial No. 109/12

Machine Mfg. Date: 03-2025

Installation Start Date: 05.03.2025

Commissioning Date: 21.04.2025

Key Features of the supplied Storage system Time Saving, Storing Material with minimum footprint, Easy Inventory Management and Material handling, fully automated operation and tray allocation, Inbuilt Inventory Management Software, different types of stock report, daily MIS generation, Graphical representation of material allocation in trays.

We hereby certify that Rabatex Industries has successfully Completed erection, commissioning and Operation /trouble shooting & Training of Vertical Lift Module.

We hereby certify that Rabatex VLM Rapid fulfilled our storage requirements with material safety and easy inventory management and we are satisfied with Rabatex Industries' supplied storage System.

For MELOAD WORKS PVT LTD.

Authorized Signatory



[Signature]

Meload Works Pvt. Ltd., Block 875/1, Nr. Railway Crossing, Karamsad - Gana Road,
Karamsad - 388325, Ta. & Dist. Anand, Gujarat, INDIA.
GST : 24AAQCM7255G1Z5
cfo@meloadworks.com www.meloadworks.com +91 98750 18577



Dynamic Autolooms India Pvt. Ltd.
Plot No. 2, Road No. 1, Phase 1, G.I.D.C.
Kathwada, Ahmedabad, Gujarat, India - 382 430
Tel: + 91-79-22901522, + 91-79-29707124, 9926039411, 9826413411
Email: sales@dynamiclooms.com | www.dynamiclooms.com
CIN: U29199GJ1993PTC019694

Date:
10/12/2021

To,
RABATEX INDUSTRIES PVT. LTD.
PLOT NO. 559, OPPOSITE ROAD NO. 9,
KATHWADA GIDC
AHMEDABAD- 382430, GUJARAT

PERFORMANCE CERTIFICATE

This is to certify that M/s. Rabatex Industries Pvt. Ltd. - Ahmedabad, have supplied us "RAPID – VERTICAL LIFT MODULE" storage system at our Kathwada Plant for inventory storage and management purpose.

MACHINE : RAPID – VERTICAL LIFT MODULE
MODEL : 2430 MM WIDTH X 4240 MM DEPTH X 6190 MM HEIGHT
TRAY SIZE : 2020 MM WIDTH X 840 MM DEPTH X 150 MM HEIGHT X 500 KG
CAPACITY
NO. OF TRAY : 40 (20 NOS. WITH 12 PARTITION AND 20 NOS. WITH 24 PARTITION)
TRAY EXIT : EXTERNAL BAY
Software : INVENTORY MANAGEMENT SOFTWARE

We do confirm that we have stored our Inventory in supplied trays having partition with different product mix for our assembly usage. We certify that Rabatex supplied storage system is performing with our entire satisfaction results in all aspects.

We appreciate Rabatex Industries Pvt. Ltd. team sincere effort and support extended to Dynamic Autolooms India Pvt. Ltd. team during execution of complete work as well as training of our operator and maintenance staff.

Thanking you,

For DYNAMIC AUTOLOOMS INDIA PVT. LTD.
For, Dynamic Autolooms India Pvt. Ltd.

Mittal Patel
(Director)

[Signature]
Director

Date: 08.04.2023

M/s. Rabatex Industries
Plot No. 559, Kathwada GIDC
Ahmedabad (Gujarat, India)

CERTIFICATE

This is to certify that M/s. Rabatex Industries, Ahmedabad (Gujarat, India) has supplied Vertical Life Module (VLM RAPID) to Decon Technologies – Baroda.

Supplied Machine Specification is as per Under Mentioned.

Machine Height : 5.6 Mtr.

No Of Tray : 33

Tray Weight Capacity : 500 Kgs / Tray.

Tray Size : 1560 Mm X 540 Mm X 150 Mm

M/C SR. NO : 105/12-2022

MFG DATE : 03-2023

INSTALLATION AND COMMISSIONING DATE: 16.03.2023 To 08.04.2023

Decon technologies is in manufacturing industries which manufacture valve body with Finest export quality. Decon technologies is using supplied machine in store department for storing critical and Valuable spares of their machines finished goods and other spares for safety of material and easy inventory management for getting real time data.

Key features of supplied machine: Time saving. Storing Material with minimum footprint. Easy Inventory management and material handling. Fully automated operation and tray allocation. Inbuilt Inventory management software. Different types of stock report. Daily MIS generation integration With ERP or SEPT. Graphical representation of material allocation in a tray.

We hereby certify that Rabatex has successfully completed erection and commissioning and operation/trouble shooting and training of vertical lift module.

We hereby certify that Rabatex VLM Rapid fulfilled our storage requirement with material safety and easy inventory management and we are satisfied with Rabatex supplied machine.

For
Decon Technologies
Baroda

(Signature)

Name of Signature Holder: Mr. Subrat De Position: DIRECTOR

Factory : A2/620/4, G.I.D.C. Makarpura,
Vadodara - 390 010, Gujarat, India.
Phone : +91 265 2647797 / 2964747

E-Mail : info@decontechnologies.com
Website : www.decontechnologies.com
Mobile : +91 9537130035



Date : 15/02/2024

CERTIFICATE

M/s. Rabatex Industries Pvt Ltd

Plot No. 559 GIDC, Opp. Road No. 9, Kathwada, Ahmedabad 382 430 (Gujarat), INDIA

This is to Certify that Rabatex Industries Pvt Ltd, Ahmedabad 382 430 (Gujarat), INDIA Has Supplied Vertical Lift Module (VLM RAPID) to M/s. Ruhrpumpen India Pvt Ltd

Supplied Machine Specification is as Per under Mentioned :

Machine Height – 7 Meter

No. of Tray – 51 Nos

Tray Weight Capacity – 1000 Kgs / Tray

Tray Size – 3120mm x 740mm x 200mm

Machine Sl: No : 104

Machine MFG Date: 06-2023

Installation Start Date & Commissioning Date : 03/01/2024 to 15/02/2024

Ruhrpumpen India offers standard & customized Solutions for a wide Range for Industrial applications RP India Pumps are designed to operate in aggressive & corrosive environments, always meeting the highest safety standards. Rabatex Industries supplied fully automatic storage solution to Ruhrpumpen India for storing the Valuable Parts of Pumps at their RP India Facility.

Key Features of the supplied machine : Time Saving, storing material with minimum footprint. Easy inventory management and material handling fully automated operation and tray allocation. Inbuilt inventory management and Material handling fully automated operation and tray allocation. Inbuilt Management software. different type of stock report. Daily MIS Generation. Graphical representation of material allocation a tray.

We here by certify that Rabatex has successfully completed erection, commissioning and operation/trouble shooting & Training of vertical lift module.

We here by certify that Rabatex VLM Rapid fulfilled our storage requirement with material safety & easy inventory management and we are satisfied with Rabatex Supplied Machine

For. Ruhrpumpen India Pvt Ltd

V. Sabari Girish

Head of Maintenance



REGISTERED OFFICE & WORKS

Ruhrpumpen India Pvt. Ltd.

G-33, SPQDT Industrial Park,

Vallam Kalagati, Singurambudur Taluk,

Kanchipuram District,

Tamil Nadu - 631 604, India

Phone : +91 (44) 3322-9900

SALES OFFICE

DRG 117, 1st Floor, The Galleria,

Kanchipuram District,

New Delhi - 110 092, India

Phone : +91 (11) 4250-9696

SALES OFFICE

Mumbai, India.

Phone : +91 98 1959 2886

CIN No. U29268TN2009FTC071257

www.ruhrpumpen.com / info@ruhrpumpen.com



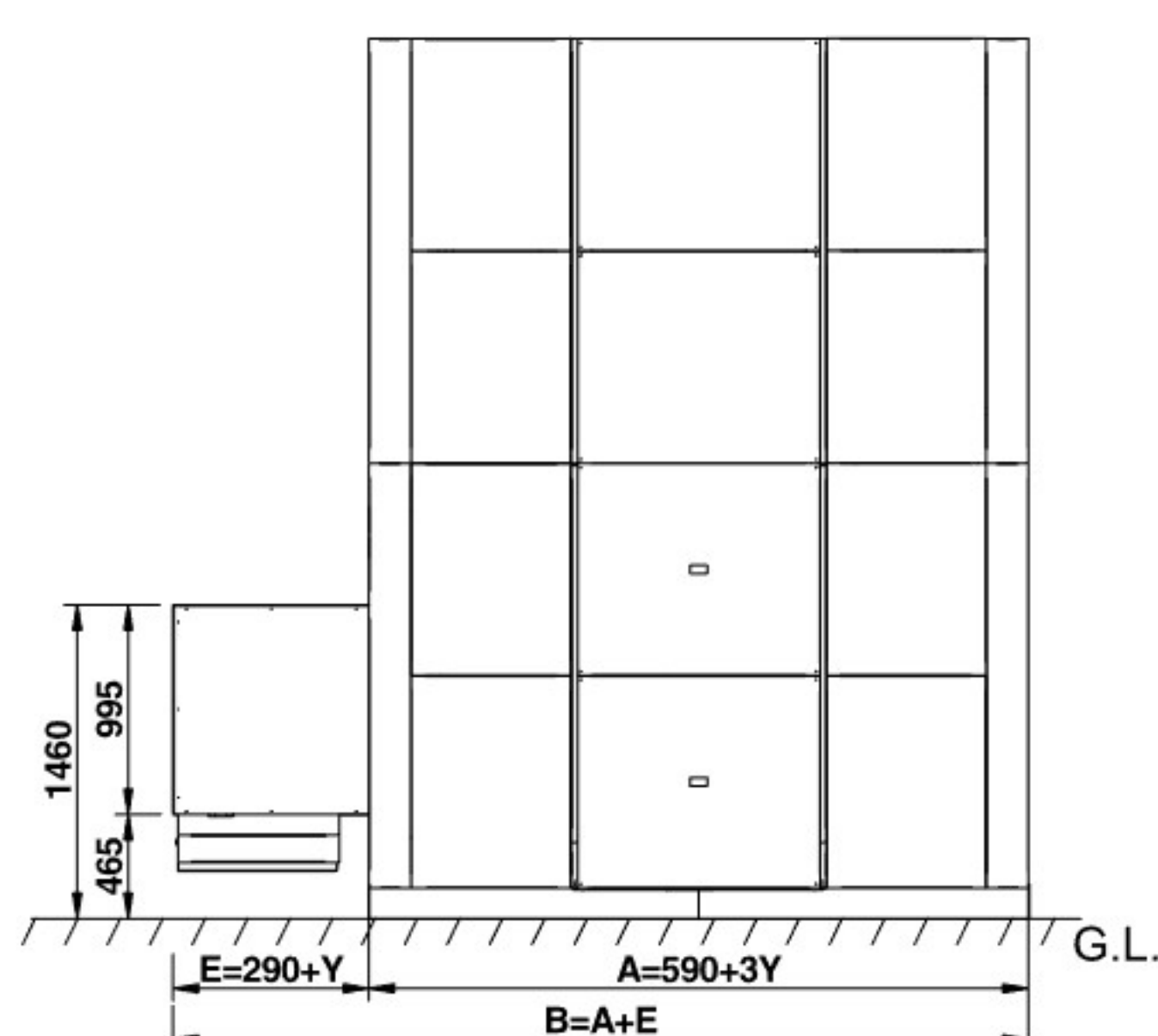
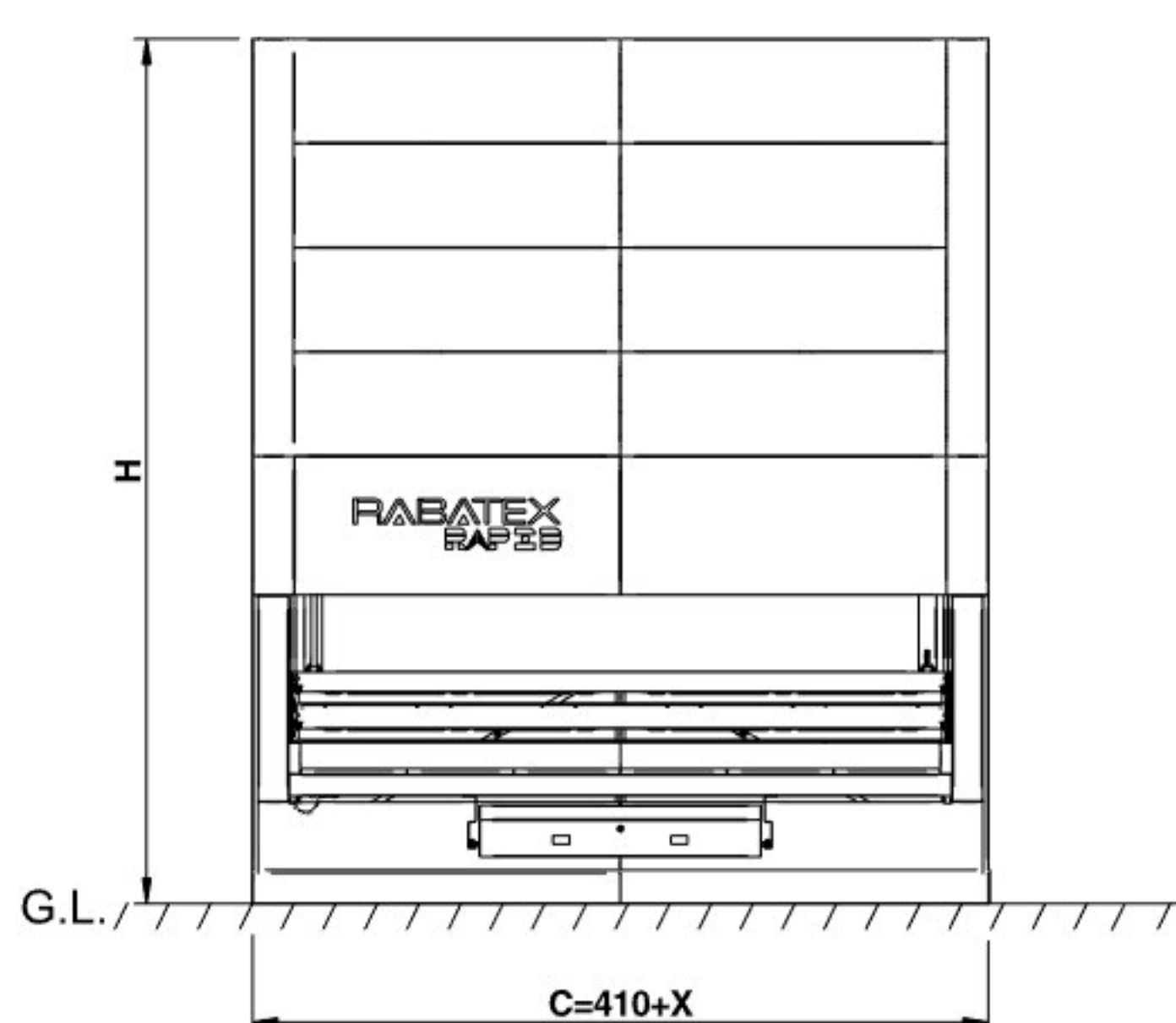




Data/Features

VLM UNIT DIMENSION CHART

TRAY WIDTH (X)	TRAY DEPTH (Y)	A	E	B	C	H
2020	840	3110	1130	4240	2430	4190 to 12190
2520					2930	
3120					3530	
3720					4130	
2020	740	2810	1030	3840	2430	
2520					2930	
3120					3530	
3720					4130	
2020	640	2510	930	3440	2430	
2520					2930	
3120					3530	
3720					4130	
2020	540	2210	830	3040	2430	
2520					2930	
3120					3530	
3720					4130	



- Unit heights : 4000mm to 24000mm (In multiple of 2000 mm)
- Tray depth : 540mm/640mm/740mm/840mm
- Tray width : 1160mm to 3720 mm
- Weight capacity per tray: 250 kg to 750 kg
- Operator interface : colour touch screen console (HMI)
- Automatic tray weight measurement
- Ergonomic tray position
- Rugged steel structure
- Extractor driven by high precision and low noise toothed belt transmission.
- Automatic door mechanism
- Light curtain for operator safety

ADDITIONAL ACCESSORIES (on request)

- Tray accessories for compartment creation
- External bay
- Dual tray delivery
- Multiple opening access
- Portable extension bay
- Laser pointer for material detection
- Barcode scanner & printer system
- Inventory control management software
- Remote diagnosis

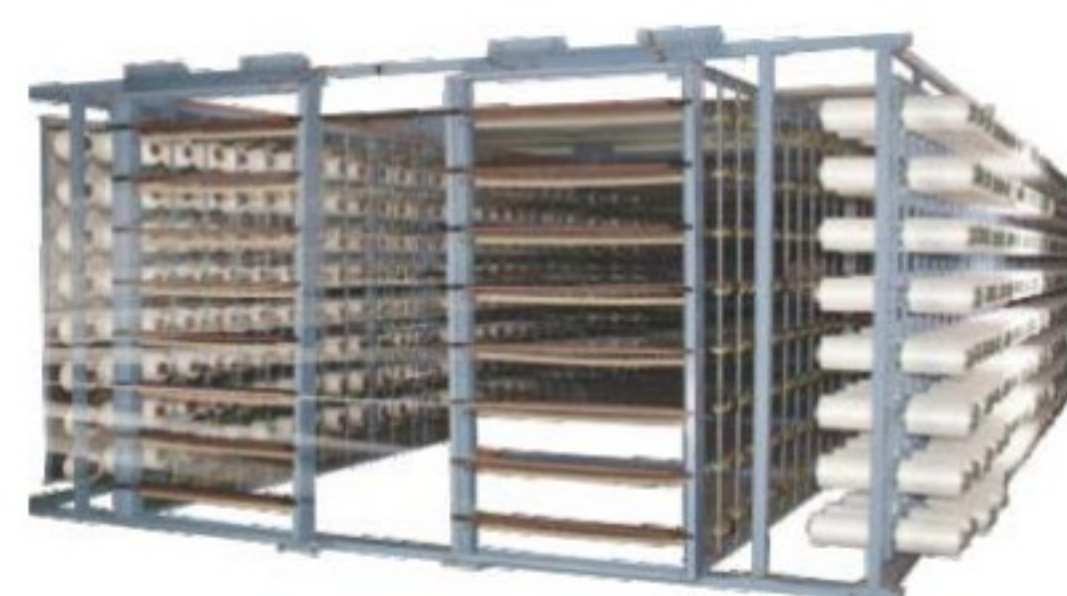
TEXTILE MACHINERY DIVISION... Since 1962



Sectinal Warper RI 109



Sectinal Warper RI 107S



**Con Creel Swivel Frame
Type RI 202**



**High Speed Automatic Sample
Warper RI 6001**



Sample Warper RI 601



Single End Sizing RI 8001



**Ultrasonic Reed Cleaning
Machine**



Poly Beamer



Technical Textile Products



**VM 503 Warp Beam Carrier
with Heald Frame Support**



VM 508 Cloth Roll Doffer



VM 401 Beam Stocker



**ECO N/ECO N1100/ECO N6000
Electric WEarp Beam Carrier**



**ECO SUP 1100/ ECO SUP 6000
Electric Top & Bottom Beam Carrier**



TPS Electric Beam Pallet



SPACE UTILIZATION

APPLICATION INDUSTRIES



Automotive



Pharmaceutical



E Commerce



Electronics



Aerospace



Food & Beverages



Manufacturing



Warehousing



Textile



RABATEX

EXCELLENT PRODUCTS ADVANCE TECHNOLOGY

Rabatex Industries Pvt Ltd

Division of Material handling and Storage Equipments

Plot No. 559, Road No. 9, Kathwada GIDC, Kathwada,
Ahmedabad - 382430, Gujarat (INDIA) Ph.:- +91 792290 1367/68
sales@rabatex.com www.rabatex.com