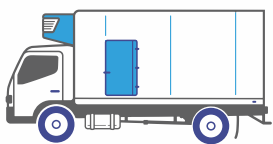




One stop solution for Mobile Refrigeration Systems



Whether you deliver FRESH FLOWERS to a HOME or FROZEN FISH to a RESTAURANT, we have the right REFRIGERATION UNIT for your TRUCK OR VAN



Transport Refrigeration



Dry Insulated Container



THERMO KING
Thermo King Refrigeration



Trusted Cooling Partner

Dealer Ice Make



A Decade of rich experience of serving the customers

RS Comfosys (RSCPL) started its operation in the year 2012 with a vision to provide a complete one stop solution for the cold chain industry. Focusing mainly to the markets in East and North East, in a short span of time, the company has now catered to more than 500 small and big companies having an end to end cold chain. RSCPL has a wide network of its offices and service centers spread across in the eastern-states West Bengal, Orissa, Bihar, Jharkhand and North Eastern states. Company has its head office at Kolkata. Backed by a team of young professionals and highly trained engineers, RSCPL is now a name synonymous with the mobile transport refrigeration solutions.

RSCPL is the exclusive dealer for Thermoking, world leader in Truck and Bus Air condition, for the eastern India. Recently awarded as the “BEST DEALER” pan India for the year 2017. Company started manufacturing its own PUF Insulated reefer containers from the year 2015 and has the capability to customize and design world class containers from 6’ feet to 32’ feet in length. RSCPL has also tied up with reputed containers manufacturers like ICE MAKE REFRIGERATION to provide light weight GRP containers. Our company has a full fledged state of the art FACTORY for manufacture of containers at DOMJUR, HOWRAH, West Bengal

Recently, company have started the assembly of its GRP containers in Guwahati to serve its customers from North eastern states.

We can provide unique solutions for transport refrigeration, both for chill and frozen applications. Our product offerings cater to applications ranging from 3 wheelers to 10 wheelers vehicles. We have also launched a new concept where we can provide solutions for last mile delivery for smaller vehicles having low HP, by providing electrical compressors.

Service being the backbone of this industry, RSCPL has laid special focus on this area. Maintaining a fleet of more than 500 vehicles of its customers now, RSCPL has been able to ensure maximum uptime of the vehicles at minimum expense. Our trained and experienced engineers are exposed to world class training on a regular basis, backed by state of art workshops, we ensure best quality job in record minimum times.

RSCPL is working closely with govt. agencies like NHB, APEDA and State Fisheries and have successfully completed many cold chain projects in time. Company has provided solutions for many mega food parks, NHB projects and have been instrumental in delivering customized solutions for fish transportation.



THERMO KING

Authorised Sales and Service Dealer - West Bengal, Bihar, Jharkhand, Odisha and North East

Thermo King pioneered transport refrigeration over 80 years ago, and today we continue innovating sustainable transport temperature control solutions with one goal in mind-improving quality of life for our customers.

All Thermo King products are backed by an extensive dealer network that provides expert, factory-trained service and a complete line of genuine and competitively priced parts.

FOCUS ON WHAT MATTERS

We are committed to providing a standard of assurance that is unequalled anywhere:

- Performance and value** >>> The highest uptime and reliability
- Built-in savings** >>> The lowest total cost of ownership
- Expert service and support** >>> The most extensive and expert dealer network
- Focused Sustainability** >>> Leading sustainable solutions for business

PRODUCTS - Refrigeration systems and units for all vehicles

TRUCKS - SELF POWERED



DIRECT DRIVE - Flexible refrigeration systems for smaller delivery vehicles

FROZEN APPLICATION

CHILL APPLICATION





RS Comfosys Refrigerated container is designed to transport with temperature (+15°C to -25°C) for all perishable foods on all type of vehicle such as small, mini truck & heavy loading truck.

RS Comfosys refrigerated container is built using the highest quality components and technology to perform highest and most thermal efficient for the greatest return on your investment. Our container is available in single or multi door models, and offering an endless array of features and options.

RS Comfosys refrigerated container can be customized to fit your unique needs. With the assistance of our dedicated design team and hands-on engineering support, we can help you design trailers to meet your specific operational requirements.



Optimal Performance. Maximum Versatility.

RS Comfosys Refrigerated containers built tough to deliver optimal performance and maximum versatility, all the components used to build the refrigerated container comes exclusively from the experienced brand name manufacturers. Standard models and custom engineered solutions are available to ensure your truck is optimized for your route.

Low Weight. More Freight.

RS Comfosys Refrigerated container delivers light weight body without sacrificing strength and durability. Built with high-strength, light weight materials and components to ensure more freight.

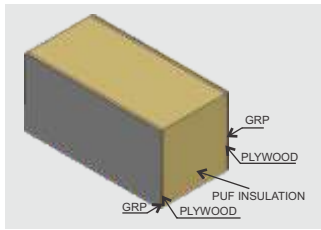


Agile and Robust.

RS Comfosys Refrigerated container developed to match the region and road quality. Light and agile distribution refrigerated van for inner cities and the highly robust constructed, hygienic and easy to clean GRP refrigerated container provides optimum conditions for efficient refrigeration and fresh produce logistics over short and long distance.

Superior Thermal Efficiency. Lower Operating Costs.

Every aspect of our design helps maximise thermal efficiency and lower operating costs. From thermal breaks that prevent heat transfer, to our vacuum press GRP panel process that ensures void-free all wall insulation, our refrigerated van maintains your specified running temperature with fewer reefer system minutes.



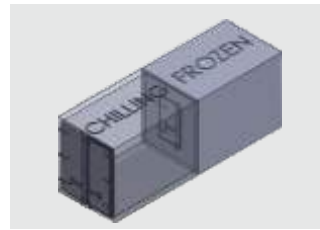
Type of Construction - GRP Panel

Heavy Structure with Pre-Fabricated Joint-less GRP (GLASS-FIBER REINFORCED POLYMER) Single Panel. All Side Panels & Top Panels are made by Wooden Structure and Bottom Panel by Metal Structure.



Door & Frame

Doors with 80/100 mm thick as per requirement for maximum insulation and integrated thermal break. Doors available in fully open with Window with 2 to 2.5 mm SS sheet 'C' profile frame, single door, door can be customized.



Multi Temp Transport

As per client's requirement and years of experience, we have been able to provide dual compartments facility suited to every type of transport of frozen or fresh products in small vehicle.



High radiance interior/ exterior LED lighting

LED ceiling lights with internal cabin switch and ideal durability.

The safety lights makes it clearly visible that the container is running or braking and even from a long distance



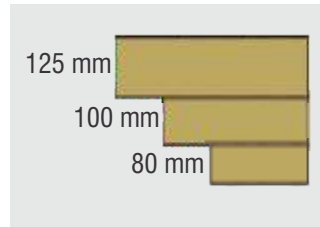
Drainage system

Made by UPVC for complete draining of water coming from the insulated container.



Anti-Shock Body Protection

The external mouldings encasing the body frame are in anodized aluminium. Their high density and monoblock bucket design provide enhanced resistance to everyday impacts and corrosion.



Panel Wall Thickness

Insulated wall thickness:
80 mm for Small Vehicle
100 mm for Mini Truck
125 mm for Heavy Loading Truck



Backbone Subframe

Made of MS sheet with 4/6/8 mm in thickness is specially fitted between Chassis and Container to protect the body against the repeated loading, unloading and operations.



Foot steps

Available in foldable for heavy vehicle and fixed for small vehicle



Seal Gasket

Anti mislaying doors form an insulating and water resistant barrier with 4 lip seals and the door seal integrating an anti-thermal bridge.



PVC Strip Curtains

Variably fix strip curtains inside doors to reduce temperature losses while partially unloading.



Radium line

Yellow and red reflection radium for night operation as per RTO norms.



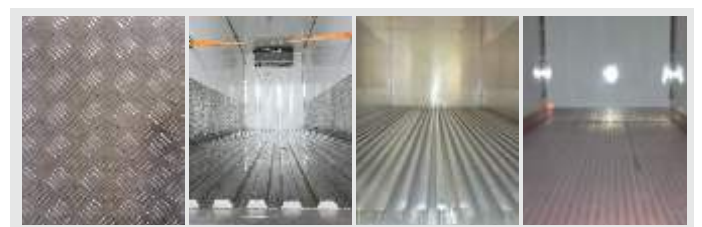
Integrated Rear protection

For intensive smooth operation without damage, Rear Rubber Buffer is fixed on chassis for rear protection. It contains combining resistance, very high energy absorption capacity and retained bearing functionality.



Heavy duty handle and hinges

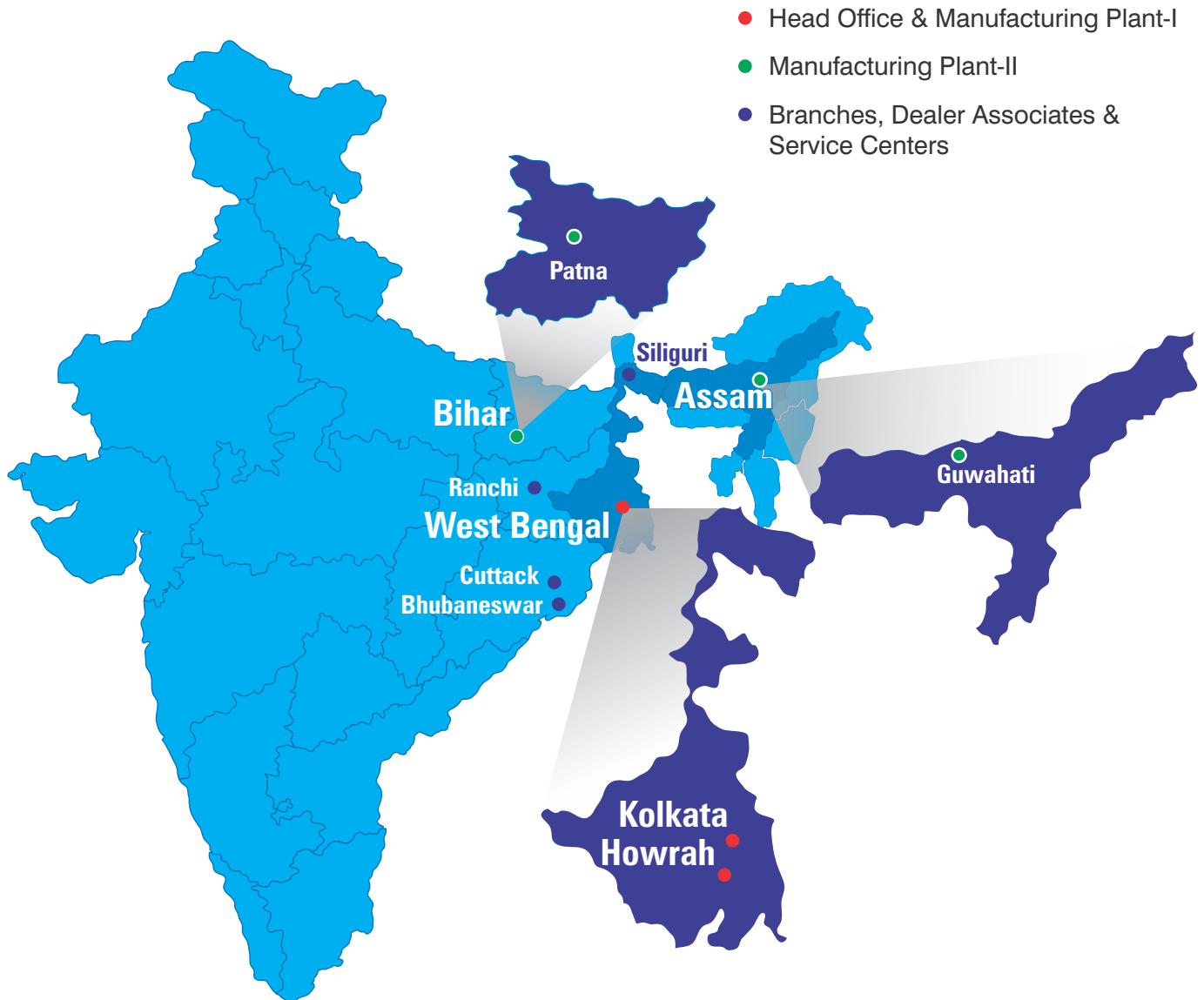
Made of S.S. fixed with Door frame combining a very high level of rigidity and integrated protection, significantly reducing incident-related work and repair costs.



Rigid Floor

We are providing, Outside GRP sheet, Thickness (1.5 to 2 mm) & Inside 9mm or 19mm Marine Ply and top material as per below details, Smooth recessed interior floor available in four different type i.e. Aluminum T Profile/ Chequered Plate/ Corrugated Profile / S.S. Corrugated Profile to protect the GRP panels against shocks from carts and trolleys.





RS COMFOSYS PRIVATE LIMITED

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PLANT II

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Nh - 37, Garchuk, Guwahati - 781035.

PLANT III

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Bihta Patna, Bihar 801103.

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