Application form - request for vehicle specification & quotation.

This form requires the use of Adobe Reader - to calculate & fill in the vehicle dimensions

Name

Project Name

If you have a unique application or simply would like to compare storage concepts - allow us to suggest and price quote our equipment. PMH is your one stop source for VNA vehicles and equipment. We offer a wide variety of solutions with the broadest range of vehicles.

Upon completion of the form the preliminary vehicle dimensions will be displayed below. These are based on the layout and load dimensions supplied and remain subject to modification and engineering approval :





Type of Pallet	Load Overhang	Vehicle Model EK	
Load Description	Various Load sizes		

Steinbock VNA Turret Trucks maintain their capacity ratings at higher elevations than conventional lifts and competiotrs. Please consider the maximum load weight at the desired elevation as well as the lower storage regions. Please enter the Max Load weight and Fork elevation below.

(Max Load Weight - required to determine base vehicle model) - (Desired Fork elevation - required to determine base mast specification).



Please select all the load carriers that closely resemble the item to be transported and stored by the VNA forklift.



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PMH

From the smallest to the tallest with the most comprehensive line-up very narrow aisle vehicles, consult PMH for your VNA storage requirements.

RH

TS

RD

BL

RR

Facility Information

Please enter all dimensions in inches





Clear aisle - between loads when loads overhang the rack or steel to steel when loads are inserted flush with the rack beam. Intersecting Aisle

Storage RACK Information

Rack Upright Height
Top beam shelf height
Rack Upright depth
Rack Beam length
Clear aisle space between uprights or rack beams (steel to steel dimension) Spacing must be greater than or equal to the (AST) clear aisle dimension.

Load Information



Load Height (includes pallet)

Load Insertion length (Load length includes product overhang of the pallet)

LW

Load Width parallel to the aisle (Load width includes product overhang of the pallet)

WT

Load Weight (max load weight includes the weight of the pallet)



Spacing Information

Space between loads in a rack bay (parallel to the aisle) Distance from top of load to bottom of next beam level (lift off space) Clear Space between loads in adjacent rack rows (back to back) Load overhang - over rack beams (beyond upright depth RD)

Lowest shelf level (floor level = 0")





