Custom application form - request for vehicle specification & quotation.

PMH is your one stop source for VNA vehicles and equipment.
We offer a wide variety of solutions with the broadest range of vehicles.

Name

Project Name

Address
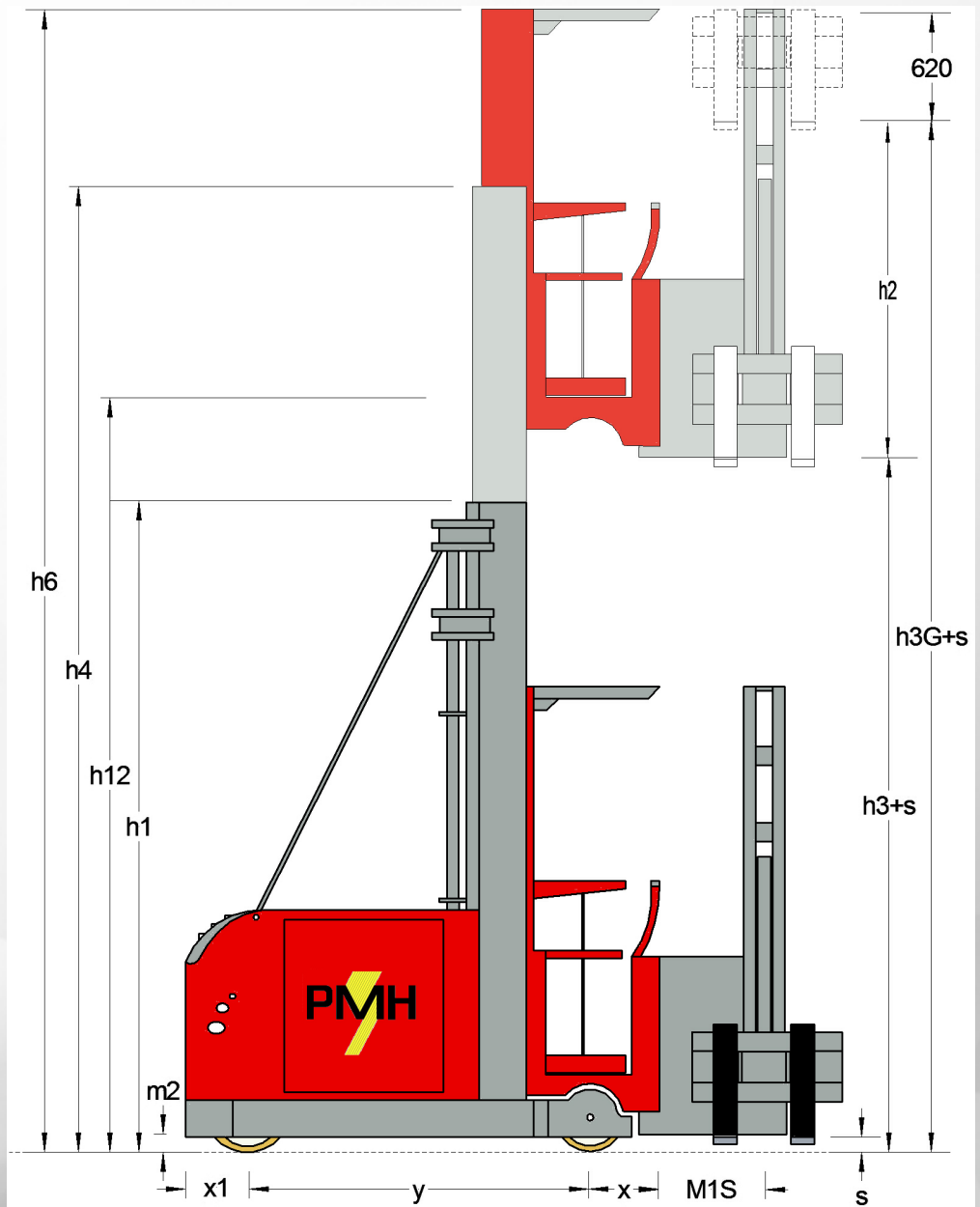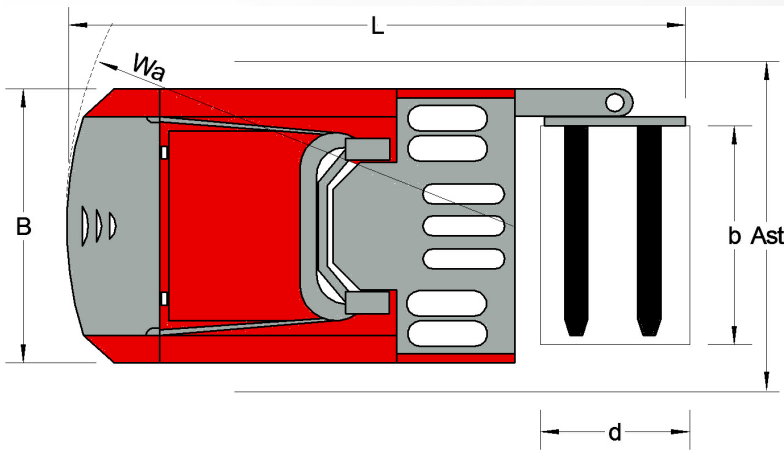
Address

City

State

Zip

Telephone #　**Ext**

Fax #

E_Mail address

If you have a unique application or simply would like to compare storage concepts - allow us to suggest and price quote our equipment.

620

$h2$

$h3G+s$

$h6$

$h4$

$h12$

$h1$

$h3+s$

L

Wa

B

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y

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$M1S$

s

From the smallest to the tallest vehicle, in both man-down and man-up style vehicles. Consult PMH for your VNA storage requirements.

Facility Information

Please provide the requested information. This basic information is used to design a VNA vehicle to suit the specificied application. A customized vehicle specfication sheet and quotation will be returned to the email address submitted with this form.

Should you desire a more comprehensive solution or a comparison of an existing warehouse to a planned VNA storage facility, let PMH assist with the design. Simply complete and submit the "LAYOUT DESIGN" form.

TL — Top of uppermost stored load

Ast — Clear aisle between loads (Load to Load aisle dimension)

GW — Rail to rail dimension for facilities with existing guide rails

GH — Guide Rail Height above floor surface

FL — Storage area length

FW — Storage area width

FH — Storage area height

OT — Travel path obstruction height

OH — Lowest overhead obstruction in the storage area

Storage RACK Information

RH — Rack Upright Height

TS — Top beam shelf height

RD — Rack Upright depth

BL — Rack Beam length

RR — Clear aisle space between uprights or rack beams (steel to steel dimension)

Load Information

LH — Load Height (includes pallet)

LI — 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

A1 — Space between loads in a rack bay (parallel to the aisle)

A2 — Space above load and next beam level (lift off space)

A3 — Space between loads in adjacent rack rows (back to back)

A4 — Load overhang front and rear (upright depth)

A5 — Lowest shelf level (floor level = 0")

FH

OH

Door

OT

FL

FW