

If you own, or are thinking about a static storage solution...**stop!!**



Think Vertical, Think Modula



Up to 90% of
FLOOR SPACE RECOVERY

Increased
PRODUCTIVITY

The smart automotive parts storage solution



1. SPACE SAVINGS
Dramatically reduce the size of your parts area



2. SECURITY
High value parts stored in a secure environment



3. PRODUCTIVITY
Get needed parts to your techs faster



4. ACCURACY
Fulfill parts orders efficiently



5. ERGONOMICS
No climbing, bending or reaching for parts



6. EFFICIENCY
Improve overall inventory management

HIGHER OPERATING STANDARDS

Get parts to your customers & technicians faster

With Modula units parts are stored in centralized, secure units and are easy to find, no more walking while searching for parts.

Parts areas, servicing both sales and service are able to benefit from the added flexibility, improved efficiency and increased throughput provided by implementing Modula units.

SPACE SAVINGS

Reduce the size of your parts area

Depending on your ceiling height, a Modula vertical storage unit is able to store the same amount of parts inventory that is stored in 55-80 bays of shelving, typically equating to a 90% floor space savings for parts storage areas, recovering approx. 1,200+ square feet of floor space.

Space saved allows dealers to carry a larger parts inventory, add services such as a customer lounge or increase revenues with additional service bays.



EFFICIENCY, ERGONOMICS & USER SAFETY

Get needed parts faster, with no climbing, bending or reaching



Modula VLM's maximize storage utilization & productivity by bringing parts to the operator. Bending, reaching, lifting heavy parts and having to walk up & down mezzanine steps or shelving aisles are all eliminated.

It is possible to store common groups of parts used for service jobs on the same tray, further saving time getting needed parts to complete repairs faster.

Units are equipped with safety features to ensure a 100% safe working environment for users.



Displays part number & description

Item location clearly displayed to operators

Easy picking confirmation

Displays sales order number

Displays quantity to pick or put

Order Information:

- Resulting Quantity
- Order Description
- Notes
- Remaining Lines

COPILOT OPERATOR CONSOLE

The COPILOT console is a rugged operator interface, that includes a 10.5" color touch screen display and an extremely intuitive and easy to use interface.

Graphical views of tray layouts clearly show the user precisely where and what to pick, displaying all required information such as item number, quantity, order information, item notes, etc.

PICKING BAY TYPES AVAILABLE

Internal or External Bay, Single or Dual Delivery



SINGLE INTERNAL DELIVERY



SINGLE EXTERNAL DELIVERY



DUAL INTERNAL DELIVERY



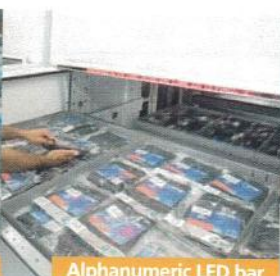
DUAL EXTERNAL DELIVERY

AVAILABLE UNIT OPTIONS

That increase productivity & accuracy



Bar code reader



Alphanumeric LED bar



Tray accessories



Laser pointer



Automatic door



Sintes1.3, Sintes1.7

SINTES1

Model	Tray Width (in.)	Tray Depth (in.)	Maximum Tray Load Capacity (Lbs.)	Unit Footprint INTERNAL BAY (Width x Depth)	Unit Footprint EXTERNAL BAY (Width x Depth)
SINTES1.3	51.18	25.75	441	65.0 x 93.6	65.0 x 122.1
SINTES1.7	66.93	25.75	441	80.7 x 93.6	65.0 x 122.1

LIFT

LIFT MA, LIFT MA-D

Model	Tray Width (in.)	Tray Depth (in.)	Maximum Tray Load Capacity (Lbs.)	Unit Footprint INTERNAL BAY (Width x Depth)	Unit Footprint EXTERNAL BAY (Width x Depth)
MA25	74.80	25.75	551	91.1 x 100.9	91.1 x 128.0
MA25D	74.80	33.74	551	91.1 x 124.9	91.1 x 159.9
MA50	74.80	25.75	1,102	91.1 x 100.9	91.1 x 128.0
MA50D	74.80	33.74	1,102	91.1 x 124.9	91.1 x 159.9
MA75	74.80	25.75	1,653	91.1 x 100.9	91.1 x 128.0
MA75D	74.80	33.74	1,653	91.1 x 124.9	91.1 x 159.9
MA100	73.23	25.75	2,200	91.1 x 100.9	91.1 x 128.0
MA100D	73.23	33.74	2,200	91.1 x 124.9	91.1 x 159.9

LIFT MC, LIFT MC-D

MC25	98.42	25.75	551	114.7 x 100.9	114.7 x 128.0
MC25D	98.42	33.74	551	114.7 x 124.9	114.7 x 159.9
MC50	98.42	25.75	1,102	114.7 x 100.9	114.7 x 128.0
MC50D	98.42	33.74	1,102	114.7 x 124.9	114.7 x 159.9
MC75	98.42	25.75	1,653	114.7 x 100.9	114.7 x 128.0
MC75D	98.42	33.74	1,653	114.7 x 124.9	114.7 x 159.9
MC100	96.85	25.75	2,200	114.7 x 100.9	114.7 x 128.0
MC100D	96.85	33.74	2,200	114.7 x 124.9	114.7 x 159.9

LIFT MX, LIFT MX-D

MX25	122.05	25.75	551	138.3 x 100.9	138.3 x 128.0
MX25D	122.05	33.74	551	138.3 x 124.9	138.3 x 159.9
MX50	122.05	25.75	1,102	138.3 x 100.9	138.3 x 128.0
MX50D	122.05	33.74	1,102	138.3 x 124.9	138.3 x 159.9
MX75	122.05	25.75	1,653	138.3 x 100.9	138.3 x 128.0
MX75D	122.05	33.74	1,653	138.3 x 124.9	138.3 x 159.9
MX100	122.47	25.75	2,200	138.3 x 100.9	138.3 x 128.0
MX100D	122.47	33.74	2,200	138.3 x 124.9	138.3 x 159.9

LIFT ML, LIFT ML-D

ML25	161.41	25.75	551	177.7 x 100.9	177.7 x 128.0
ML25D	161.41	33.74	551	177.7 x 124.9	177.7 x 159.9
ML50	161.41	25.75	1,102	177.7 x 100.9	177.7 x 128.0
ML50D	161.41	33.74	1,102	177.7 x 124.9	177.7 x 159.9
ML75	161.41	25.75	1,653	177.7 x 100.9	177.7 x 128.0
ML75D	161.41	33.74	1,653	177.7 x 124.9	177.7 x 159.9
ML100	159.84	25.75	2,200	177.7 x 100.9	177.7 x 128.0
ML100D	159.84	33.74	2,200	177.7 x 124.9	177.7 x 159.9

