

THE SMART SOLUTION TO INCREASE YOUR STORAGE CAPACITY

STOP WASTING

START SAVING



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OPTIMIZE YOUR STORAGE AREA

STANDARD PALLET RACK ~VS~ THE KWMS A-RAK SYSTEM

In a standard pallet rack items are stored on platforms mounted to the frame at fixed heights. In many instances an extreme waste of space is caused due to the amount of overhead between the stored item and the platform above. Although the platforms can be adjusted to different heights, it is not an easy task to perform and in most cases is never performed. It takes tools, too much time, and too much manpower just to move one single platform. Stop storing air and compare.







The KWMS A-RAK system eliminates wasted space by easily condensing the storage of items. Special A-RAK pallets are simply fork lifted into place. No tools needed, no extra time spent, no extra manpower used, and most importantly, **No Wasted Space**







FEATURES

Patented Design

Patented design and functionality. PAT #'s 20-2009-5489, 30-09-15051, 30-09-15052, 30-09-15063, 30-09-15064.

A-RAK Pallets

For use with all types of forklifts. The standard model supports 2000lbs per pallet. Special treatment for a corrosion resistant finish.

A-RAK System

12 inch storage increments on standard model. 26,000lbs of storage capacity per storage bay. Floor bar prevents storage of items on the floor.

Special Applications

Special systems available for different types of applications including tire racks and hazardous material storage systems which feature spill containment.

Installation & Support

Installation & service plan included with each system purchase. Includes bi-annual inspection to include laser alingment inspection.

10 Year Limited Warranty















SYSTEM PART NUMBERS

A-RAK STANDARD SYSTEM	S-95118313
A-RAK STANDARD PALLETS	S-95100680
A-RAK TIRE RACK PALLETS	S-98199313
A-RAK HAZ MAT PALLETS	S-97128313
3X DRIVE-IN SYSTEM	S-95105013
5X DRIVE-IN SYSTEM	S-95119513
10X DRIVE-IN SYSTEM	S-95109913
CUSTOM SYSTEMS AVAILABLEINQUIRE FOR DETAILS	

ALL SYSTEMS DESIGNED TO SAVE SPACE

TIME

&

MONEY



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