

The Vert-I-Pack features a large high intensity Driver Light to signal the driver that the VIP container can be moved. The Driver Light is equipped with a dual element to provide a backup light signal.



Five 8 yard VIP's, three for corrugated and two for waste, are installed at a shopping mall in Alamance County, NC. These VIP's also reduce the number of hauls through compaction, are conviently located for mall tenants, and eliminate contamination of recyclables.



This VIP installed at a fast food restaurant provides a clean and aesthetic application. Marathon's VIP's are ideal for standard frontloader enclosures.

Visit our web site: www.marathon-equipment.com



The 24" dock height at this motel restaurant provides the perfect setting for the "LoPro" rear feed, 8 yard Vert-I-Pack. The lower feed height allows easy loading for all employees.



Installed at a supermarket, this side feed VIP is equipped with an optional "thru-the-wall" security chute enabling the unit to be fed from inside the building. The security chute controls employee pilferage by eliminating the temptation to put merchandise into a box, stash the box in a trash container and return at night to retrieve the merchandise. The refuse is totally enclosed with no access to scavengers - or children who play on or in anything available!



Installation for the front loader VIP is made fast and easy with the Anchor Assist Platform. And, because of the "Low Profile" design, even the LARGEST rear feed VIP-the 8 yard model-can be legally transported on trucks with 48" high beds.



MARATHON EQUIPMENT COMPANY

P.O. Box 1798 • Vernon, AL 35592-1798 USA • (205) 695-9105 fax (205) 695-7250 1-800-633-8974 130 Hwy. 339 • Yerington, NV 89447 USA • (775) 463-4030 fax (775) 463-4531 1-800-624-5724 901 Industrial Park Rd. • Clearfield, PA 16830 USA • (814) 765-0200 fax (814) 765-2072 1-800-922-7062









Pictures in this literature are illustrative only. Specifications are subject to change without notice in order to accommodate improvements to the equipment. Certified in compliance with ANSI Regulation Z245.2, all OSHA standards, and certified under WASTEC's Stationary Compactor Certification Program. Products must be used with safe practice and in accordance with said regulations and standards.