

DISPENSING SYSTEMS

ENHANCED VAPOR RECOVERY

 Franklin Fueling Systems



THE ORIGINAL EVR SYSTEM

EASY, EFFICIENT, RELIABLE PHASE II ENHANCED VAPOR RECOVERY

Since becoming the first Phase II Enhanced Vapor Recovery (EVR) System approved by the California Air Resources Board (CARB) in 2005, the HEALY™ brand vacuum-assisted system has continued to be the world's leading EVR solution. As part of its commitment to continuous improvement, Franklin Fueling Systems has worked tirelessly with its customers to enhance the system to satisfy the needs of an evolving market.

900 SERIES EVR/ORVR NOZZLE

A USER-FRIENDLY NOZZLE

Ensuring a customer's refueling experience is easy and clean is vital to securing customer loyalty. The vacuum-assisted HEALY™ 900 Series EVR/ORVR nozzle provides a sleek, user-friendly design compared to bulky balance system nozzles. The dripless, spitless 900 Series nozzle prevents unintentional fuel spillage, keeping customers and forecourts clean to ensure repeat business. The smart interface design will automatically detect whether a vehicle is equipped with Onboard Refueling Vapor Recovery (ORVR) to prevent overpressurization caused by clean air being pulled back into the storage tank.

COAXIAL VAPOR RECOVERY HOSE

FASTER FUELING, INCREASED PROFITS

The inverted coaxial design of each HEALY™ hose reduces overall hose diameter while increasing product flow rates by up to 25% compared to balance system hoses. Customers will enjoy the easy-to-handle thinner hose and quick fueling, while station owners will enjoy the increased profits gained from faster refueling times and increased car throughput.

RECONNECTABLE BREAK AWAYS

EASY DRIVE-OFF PROTECTION

With a drive-off event average of three times per month, a station's maintenance costs can really add up for station owners. HEALY™ break aways are the only ones certified for multiple reconnects and can be reconnected easily by the station's operator. Imagine of the cost savings in both equipment and downtime compared to balance system break aways which are only certified for single use, meaning complete and costly replacement after a drive-off.

VACUUM-ASSISTED VAPOR RECOVERY

MINIMAL MAINTENANCE

The total cost of ownership for a Phase II EVR System should always be taken into consideration. The less time spent dealing with maintenance means more money on a station owner's bottom line. The HEALY™ vacuum-assisted system will automatically remove liquid from a vapor path - saving time and money. By comparison, a balance system relies on a liquid removal device which requires verification testing with special positioning.

CLEAN AIR SEPARATOR

EFFICIENT OPERATION

The HEALY™ VP1000 dispenser-mounted vacuum source provides efficient vapor collection and hose clearing with its 1/8 Hp motor. One VP1000 can supply the vapor recovery needs for both sides of a blender or non-blender dispenser application. The Clean Air Separator mechanically and passively manages tank pressure to prevent fugitive emissions and eliminate evaporative product loss. With no sensor or electrical wiring required, the Clean Air Separator makes for an easily installed, maintenance-free solution.



COAXIAL VAPOR RECOVERY HOSE

RECONNECTABLE BREAK AWAYS

CORE RETURN PROGRAM

CREDITS FOR USED NOZZLES

Return your used HEALY™ 900 Series EVR/ORVR nozzles and Franklin Fueling Systems will give you credits to use towards the purchase of more rebuilt nozzles or other Franklin Fuel Systems products. Contact your local Territory Manager for details.

VP1000 DISPENSER-MOUNTED VACUUM SOURCE



CLEAN AIR SEPARATOR

900 SERIES EVR/ORVR NOZZLE





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