INTRODUCING VEEDER-ROOT'S MECHANICALLY CONTROLLED VAPOR RECOVERY SOLUTION FOR ASIA

Taking the cost and concern out of compliance…

1. **Low Cost, Long-Term Compliance**
2. **Reliable Solution Provides Improved Site Up-Time**
3. **Highly Efficient Across a *Full* Range of Site Conditions**
4. **High Flow Maximizes Site Throughput**

… so you can focus on *serving* your customers and *growing* your business.

eVRgreen™

Call to learn more today.

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TAKING THE COST OUT OF COMPLIANCE

Mechanically Controlled Vapor Recovery Solution for Asia

VEEDER-ROOT™

FUTURE READY PAST PROVEN™

EVERYTHING YOU NEED IN ONE SEAMLESS, MECHANICALLY CONTROLLED VAPOR RECOVERY SOLUTION

Finally, a mechanically controlled vapor recovery solution that delivers the reliability and low maintenance previously available only in more expensive solutions. Veeder-Root's solution is easy to install, eliminates connections to the dispenser electronics, and maintains compliance across a broad range of flow conditions.

MECHANICALLY CONTROLLED VAPOR RECOVERY SYSTEM

The simple system to meet your compliance needs. Use the Veeder-Root solution to deliver individual fueling point control across a broad flow range, regardless of nozzle clip position or number of nozzles in operation. The system meets the proportionality requirement of VDI 4205 and is TUV certified.

MECHANICAL PROPORTIONAL VALVE (MPV)

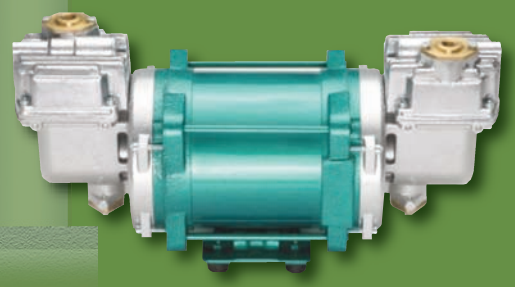
The MPV mounts directly to the coaxial vapor/fuel separator, making installation easy. The magnetic coupling technology provides direct indication of petrol flow without expensive sensing features. The low and high flow adjustments achieve accurate performance across a broad range of flow conditions. The MPV is tolerant to pressure and temperature changes in petrol flow. The robust design with minimal moving components ensures low long-term, worry-free operation. The MPV is ATEX certified.

ASIA VAPOR RECOVERY NOZZLE (AVRN)

The AVRN was designed to interface with dispensers and vehicles in the Asian market. The compact design easily installs in the dispenser cradle. Its light-weight, ergonomic feel is perfect for attendant operated or self-service stations. Additional features enable hands-free operation. The AVRN delivers high flow rates to maximize site throughput, while also incorporating improved metering technology for situations when low flow is required.

VAPOR RECOVERY PUMP

Veeder-Root's systems use highly reliable pumps that ensure low cost, long-term compliance. The pump is compatible with liquid petrol and has the capacity to clear liquid from the hose as required. The pump is ATEX certified.



COMPLIANT RELIABLE VEEDER-ROOT