

Погружные насосы Red Jacket 6", Red Jacket Maxxum 6", Red Jacket Standard 4"

Технические характеристики

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Red Jacket 4"



The most efficient way to pump fuel on a forecourt
Maintain optimum flow rates quietly to enhance customer experience, pump fuel greater distances, gain flexibility in station design and eliminate vapour lock conditions.

Future ready for new generation gas-to-liquid fuels.

Lower installation and maintenance costs

Only one pump and pipe work system per tank and simpler dispenser configuration means lower installation cost, infrequent maintenance and less downtime, allowing your business to operate without interruption.

Automated environmental risk management

Protect your enterprise against leaks as the site operates with integrated line leak detection. Test lines automatically after every dispense using US EPA Certified precision line testing to 0.38 LPH leak detection standard.

Improve safety during installation & maintenance

Unique design features facilitate fast, easy installation & maintenance, minimising the risk to operatives from contact with high voltage power or fuel hazards and reducing likelihood of fuel spills.

Models	1or 3 phases
Power	4" horse powers
Line pressure and Vent Port	1 available ¼" NPT
Line leak detection	Automatic tests for substantial leaks - 11.4 litres per hour Precision tests for substantial leaks - 0.38 or 0.76 litres per hour
Vacuum siphon port	2 available Vacuums generated up to 25 Hg
Length	Variable Length column pipe Fixed length available
Adjustment Range	From 77.5" to 225" (Assumes 1.5 HP)

Model	Red Jacket Standard 4"	Red Jacket 4"
Compatibility	Diesel Petroleum with up to 20% alcohol	Diesel 100% Gasoline 80% Gasoline with 20% TAME, ETBE or MTBE 0-100% Ethanol 0-100% Methanol Alternative fuels
Flow rate	150 LPM to 330 LPM	150 LPM - 300 LPM
Monitoring applications	Vacuum Sensor siphon	Vacuum Sensor siphon
Atmospheres	Class 1, group D atmospheres	Class 1, group D atmospheres

Submersible Turbine Pump - Red Jacket Maxxum 6" | Gilbarco Veeder-Root



Reliability

The Red Jacket Maxxum 6" offers High level of reliability as it operates inside the tank under ideal working conditions, submersed in fluid which constantly cools and lubricates the motor

Eliminates Vapour Lock

Vapour locking has become a major problem with suction technology, however the maxxum 6" has been designed with global components to eliminate the likelihood of vapour lock.

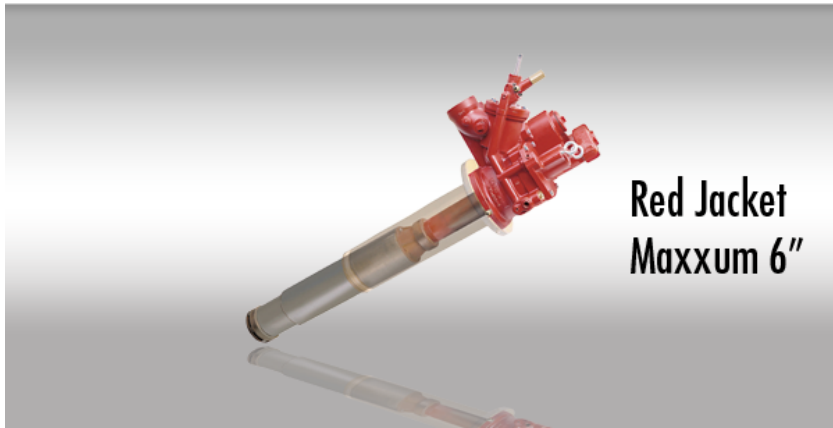
Line Leak Detection

The Redjacket Maxxum 6" operates seamlessly with the Gilbarco Veeder-Root's ATG systems. Each time the dispensing -cycle ends, the lines are automatically tested for substantial leaks of over 11.4 litres per hour in for maximum environmental protection

Models	3 & 5 HP models 50 & 60 HZ models 3 phases
Power	6" horse powers
Line pressure and Vent Port	1 and 2 available ¼" NPT
Line leak detection	Automatic tests for substantial leaks - 11.4 litres per hour
Vacuum siphon port	1 available Vacuums generated up to 25 Hg
Length	Fixed length only
Adjustment Range	Static pressure range adjustable from 0 to 40 PSI (2.8 bar)

Model	Red Jacket 4"	Red Jacket 6"
Compatibility	Diesel 100% Gasoline 80% Gasoline with 20% TAME, ETBE or MTBE 0-100% Ethanol 0-100% Methanol Alternative fuels	Diesel Gasoline with up to 20% alcohol
Flow rate	150 LPM - 300 LPM	600 LPM to 1000 LPM
Monitoring applications	Vacuum Sensor siphon	Vacuum Sensor siphon
Atmospheres	Class 1, group D atmospheres	Class 1, group D atmospheres

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