



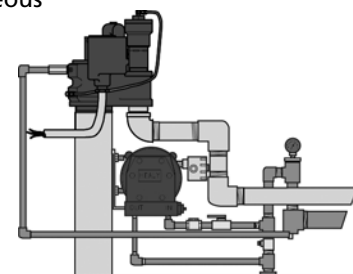
VP500 Central Vacuum Vane Pump

Provides the ultimate in central vacuum versatility. 115/230 VAC — 50/60 Hz application. High vacuum level assures clearing of flooded vapor hoses. Available in two versions.

VP500B for mounting in a STP sump. Handles ten fueling positions with five nozzles in simultaneous full flow operation.



- Flexible installation options
- Low cost installation and operation
- Unsurpassed low maintenance



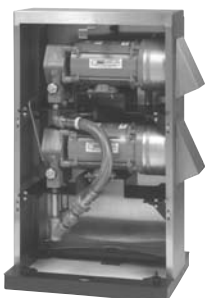
CARB Certified for Use With	Executive Order Number	Tank Type
Healy 600 Bootless Nozzle	G-70-165	UST
Healy 400 ORVR Booted Nozzle	G-70-186	UST
Healy 400 ORVR Booted Nozzle	G-70-187	AST

VP500C/1 or VP500C/2 Cabinet Models

The VP500 cabinet models provide the same performance specifications as the 500B but operate inside an attractive stainless steel cabinet designed to be mounted separately, remote of the gasoline storage tanks.

The C/1 contains one vacuum pump with a capacity to handle ten fueling positions with five nozzles in simultaneous full flow operation.

The C/2 model contains two vacuum pumps within the same stainless steel cabinet but increases the system's vapor recovery capacity to handle twenty fueling positions with ten nozzles in simultaneous full flow operation.



- Flexible installation options
- Low cost installation and operation
- Reliability and low maintenance

CARB Certified for Use With	Executive Order Number	Tank Type
Healy 600 Bootless Nozzle	G-70-165	UST
Healy 400 ORVR Booted Nozzle	G-70-186	UST
Healy 400 ORVR Booted Nozzle	G-70-187	AST

VP500 VANE PUMP CENTRAL VACUUM SOURCE

All Central Vacuum Source installations require the use of the Healy 6280 Monitor Assembly. Central Vacuum Systems are not available for sale into new sites in California.

Part Number	Description
VP500C/1	Single Cabinet-mounted VP500 Vane Pump, includes 9800-1 Pressure Switch. C/1 can handle ten fueling positions with five nozzles in simultaneous full flow.
VP500C/2	Dual Cabinet-mounted VP500 Vane Pump, includes 9800-1 Pressure Switch. C/2 can handle twenty fueling positions with ten nozzles in simultaneous full flow.
VP500B	VP500 Vane Pump, with U-bolts and Angle Bracket for mounting. Handles ten fueling positions with five nozzles in simultaneous full flow.
9214	VP500 Flame Arrestor
VP500	Replacement VP500 Vane Pump (with Regulator and Flame Arrestor Assembly)
VP500VR-3	VP500 Vane and Rotor Replacement Kit (Pin Drive)



100 JET PUMP CENTRAL VACUUM SOURCE

All Central Vacuum Source installations require use of the Healy 6280 Monitor Assembly.
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Part Number	Description
100	100 Jet Pump (Two Required for Each Hose)
1005W-4	STP-Sensing Relay, for Product Input
1258A	100 Jet Pump Relief Valve Assembly
131	100 Jet Pump Diaphragm Assembly
930	100 Jet Pump O-ring
973	Syphon