

CENTRAL VACUUM PUMP

9000 MINI-JET

The 9000 Mini-Jet is a non-electric central vacuum pump that uses the product flow of a submersible turbine pump to create a vacuum for vapor recovery. One Mini-Jet can handle eight fueling positions with four nozzles in simultaneous full flow operation. Additional Mini-Jet can be added for larger sites. Provides high reliability and low maintenance. High vacuum level assures clearing of flooded vapor hoses.

HIGHLIGHTS

- Handles up to eight fueling positions with four nozzles in simultaneous full flow.
- No electrical hook-up.
- No moving parts creating vacuum.
- Installs in standard existing submersible turbine pump tank sump.
- UL listed (UL 79).

SPECIFICATIONS

| CARB Certified | Executive Order Number | Tank Type |
|----------------|------------------------|-----------|
| 9000-02 | G-70-165 | UST |

ORDER INFORMATION

| Part Number | Description |
|-------------|--|
| 9000-02 | 9000 Mini-Jet, non-electric with syphon port, can handle eight fueling positions with four nozzles in simultaneous full flow |
| 65010402 | 1.5" Union check valve |
| 940A | Vacuum regulator retrofit kit |
| 965 | O-ring (1 per cover) |
| CV4 | O-ring, for strainer assembly |
| 94666 | Ball Float, 3/4" |
| 930 | O-ring |
| 912A | Strainer Assembly |

