



POSI-LOCK Pedestals

The New Posi-Lock Pedestal™ (Patent # 7,568,666) is designed to house APSCO's VM Series valves. The Posi-Lock Pedestal™, once mounted to the floor, can be unlocked and rotated into any position. A simple 1/4" turn releases the pedestal head or "S" tube, and another simple 1/4" turn provides a positive lock. So simple that controls can be swung in for operation, swung out of the way when its time to drive on.

FEATURES AND BENEFITS

- Available in 4 heights
- Configurations available to hold up to 8 VM Series valves
- Removable rear cover for easy access
- Simple installation saves time and labor costs
- Round tubing and smooth curves allow 1/4" tubing to be installed snag-free with ease
- Will house up to 18 (ea) 1/4" tubes
- Functional, ergonomic design provides user-friendly operation

PEDESTAL #	VALVE OPTIONS	BASE	LENGTH	WIDTH	HEIGHT
PED-4-11	(4) Bank; VM-7 Series	11.00"	7.60"	7.00"	30.5"
PED-4-11-2P	(4) Bank; VM-7 Series	11.00"	7.60"	7.00"	19.70"
PED-4-15	(4) Bank; VM-7 Series	15.00"	7.60"	7.00"	34.50"
PED-4-15-2P	(4) Bank; VM-7 Series	15.00"	7.60"	7.00"	23.70"
PED-6-11	(6) Bank; VM-7 Series	11.00"	10.50"	7.00"	30.50"
PED-6-11-2P	(6) Bank; VM-7 Series	11.00"	10.50"	7.00"	19.70"
PED-6-15	(6) Bank; VM-7 Series	15.00"	10.50"	7.00"	34.50"
PED-6-15-2P	(6) Bank; VM-7 Series	15.00"	10.50"	7.00"	23.70"
PED-8-11	(8) Bank; VM-7 Series	11.00"	13.30"	7.00"	30.50"
PED-8-11-2P	(8) Bank; VM-7 Series	11.00"	13.30"	7.00"	19.70"
PED-8-15	(8) Bank; VM-7 Series	15.00"	13.30"	7.00"	34.50"
PED-8-15-2P	(8) Bank; VM-7 Series	15.00"	13.30"	7.00"	23.70"
PED-10-3-11	(1) VM-10 & (3) VM-7 Series	11.00"	13.30"	7.00"	30.50"
PED-10-3-11-2P	(1) VM-10 & (3) VM-7 Series	11.00"	13.30"	7.00"	19.70"
PED-10-3-15	(1) VM-10 & (3) VM-7 Series	15.00"	13.30"	7.00"	34.50"
PED-10-3-15-2P	(1) VM-10 & (3) VM-7 Series	15.00"	13.30"	7.00"	23.70"

KEY: 2P - Base + Head Assembly
 3P - Base + S-Tube + Head Assembly

Should you not find what you are looking for, contact us at (918) 622-5600
 Visit www.apscoenergy.com for installation instructions and dimensional drawings