



VACTRAC™ PROPORTIONING DEVICES

VacTrac™ RPV remote proportioning packages proportion virgin and regrind materials in conjunction with central vacuum receivers.

AV and SV sequencing valves are used for sequencing vacuum and central vacuum conveying applications. All VTPB blowback pumps use SV style valves.



Remote Proportioning Valve

STANDARD FEATURES

- RPV packages feature proportioning valve assembly, 2 aluminum pickup wands, two 10' vinyl flex hoses, four hose clamps, an O-ring coupler, and a controller assembly with quick-connect cable assembly (specify voltage)
- Line sizes available
 - 1.5", 2.0", 2.5"

OPTIONAL FEATURES

- Hopper-mount, wall-mount, or floor stand (RPV)
- Spare controller assembly (RPV)
- Consult factory for other line sizes or voltages

RPV REMOTE PROPORTIONING VALVE

Available in 1.5", 2.0", or 2.5" OD inlet/outlet tubes.
Hopper mount (HM), stand mount (SM), or wall mount (WM).

Voltage configuration	Supply voltage	Control voltage
B24	115/1/50-60	24 VDC
B115	115/1/50-60	115/1/50-60
D24	230/1/50-60	230/1/50-60
D115	230/1/50-60	115/1/50-60
E24	24 VDC	24 VDC



AV/SV AIR-OPERATED SEQUENCING VALVES

Vacuum line size OD, in. (mm)	Sequence T-valve	Sequence valve plugs	Atmospheric valve
1.5 (38.1)	SV1.5	SV1.5P	AV1.5
2 (50.8)	SV2	SV2P	AV2
2.5 (63.5)	SV2.5	SV2.5P	AV2.5
3 (76.2)	SV3	SV3P	AV3
4 (101.6)	SV4	SV4P	AV4
4.5, 4" sch. 10 (114.3)	SV4.5	SV4.5P	AV4.5
5 (127)	SV5	SV5P	AV5

