

Features

- High-quality pneumatic components
- Industrial-style, long-life locking hinges and latches
- Inductive prox sensor to eliminate hard-to-adjust, unreliable magnetic sensors
- Pellet Screen
- Can be integrated with Simplicity Series Blender
- From 1/8-6 ft³ standard and custom sizes available

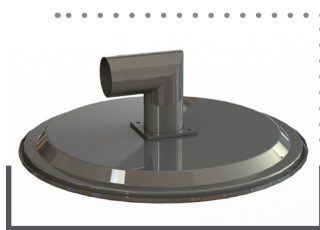
ABS Vacuum Receivers were developed for optimal productivity and up-time. Flapper-style vacuum receivers come with an industrial hinge for consistent swing, and an inductive prox for simple set-up and operation. Vacuum Receivers can also be purchased with ABS Knifegates on the output allowing the vessel to serve as a surge hopper and eliminating potential leaks due to pellet wedging, a common occurrence in flapper-style Vacuum Receivers. High- and Low-level proxies indicate when Vacuum Receiver is full, or when material is low.

Advanced Blending Solutions manufactures a full line of vacuum convey, feeding, blending, and storage equipment for the plastics industry. Advanced Blending Solutions also offers a full line of PLC/PC-based controls for gravimetric extrusion control, vacuum sequence control, extruder/die temperature control, and blender control.



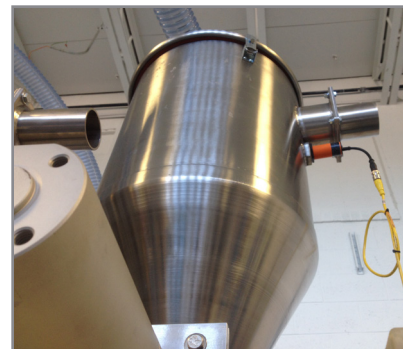
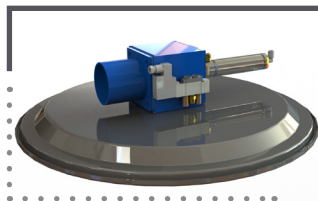
ORDERING INFORMATION

Item	Description						Order Code	
Vacuum Receiver	Standard Receiver Receiver with High-Level Prox Receiver with High- and Low-Level Proxes						VR	VRH VRHL
Volume/Diameter	1/8 ft³	6 inch					Z	
	1/4 ft³	10 inch/half height					Y	
	1/2 ft³	10 inch					A	
	1 ft³	10 inch					B	
	2 ft³	16 inch					D	
	3 ft³	16 inch					F	
	4 ft³	21 inch					G	
	Custom						CST	
Cover Style	Remote Valve 24V DC						RV	24
Item	Receiver Size: Outlet Style:	Z	Y	A	B	D	F	G
Outlet Style	2" Knifegate	KG2	KG2	KG2	KG2	-	-	-
	3" Knifegate	-	KG3	KG3	KG3	-	-	-
	4" Knifegate	-	-	-	-	KG4	KG4	-
	5" Knifegate	-	-	-	-	KG5	KG5	KG5
	6" Knifegate	-	-	-	-	-	KG6	KG6
	3" Flapper	-	FLP3	FLP3	FLP3	-	-	-
	4" Flapper	-	-	-	-	FLP4	FLP4	-
	5" Flapper	-	-	-	-	-	-	FLP5
Item	Description						Order Code	
Temperature	Standard Temp (<150°)						ST	
	High Temp (<350°)						HT	
Insert Order Code Selections to Create Part Number:		_____						



Remote Valve

24V DC



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Advanced Blending Solutions

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