## **YVS280SS**

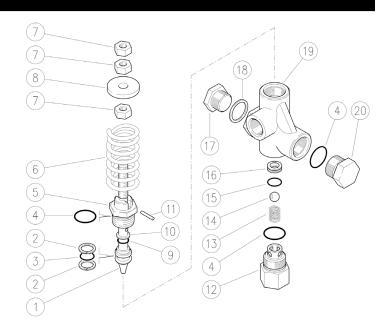
Unloader Valve



SPECIFICATIONS				
Part Number		YVS280SS		
Maximum Flow		21 GPM		
Maximum Discharge Pressure		4050 PSI		
Maximum Temperature		158 °F		
Port Sizes:	Inlet	1/2" BSP-F		
	Outlet	1/2" BSP-F		
	Bypass	1/2" BSP-F		
Dimensions		5.29" x 3" x 2.3"		
Shipping Weight		2.72 lbs.		
Materials		Stainless Steel,		
		Plastic, Viton		

## **PARTS LIST**

Item	Part No.	Description	Qty.
1	Y60043260	Piston, M10, SS	1
2*	Y10401400	Back-up Ring, 18x13.5x1.2	2
3*	Y10317810	O-ring, 2.62x13.1	1
4*	Y10307210	O-ring, 1.78x20.35	3
5	Y60040460	Piston Holder, SS	1
6	Y60041161	Spring, Blue	1
7	Y11462750	Nut, M10, SS	3
8	Y60040631	Spring Holder	1
9*	Y10317410	O-ring, 2.62x9.93	1
10*	Y10401500	Back-up Ring, 10x14.5x1.2	1
11	Y15103200	Pin, 3x18, SS	1
12	Y60040560	Inlect Coupler, 1/2" BSP-F, SS	1
13	Y60041060	Spring, SS	1
14*	Y14746101	Ball, 13/32", SS	1
15*	Y10306010	O-ring, 1.78x12.42	1
16*	Y60040860	Seat, SS	1
17	Y60041351	Plug, 1/2" BSP, SS	1
18	Y14410100	Sealing Washer, 1/2 BSP	1
19	Y60043160	Housing, 1/2" BSP, SS	1
20	Y60055251	Plug, M24x1.5, SS	1
*	Y60059624	Repair Kit	



WARNING: High Pressure Systems require a primary pressure regulating device (i.e. regulator, unloader) and a secondary pressure relief device (i.e. pop-off valve, relief valve). Failure to install such relief devices properly could result in personal injury or damage to pump or property. GP does not assume any liability or responsibility for the operation of the user's high pressure system.



WARNING: This product can expose you to chemicals including lead, which is know to the state of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov





