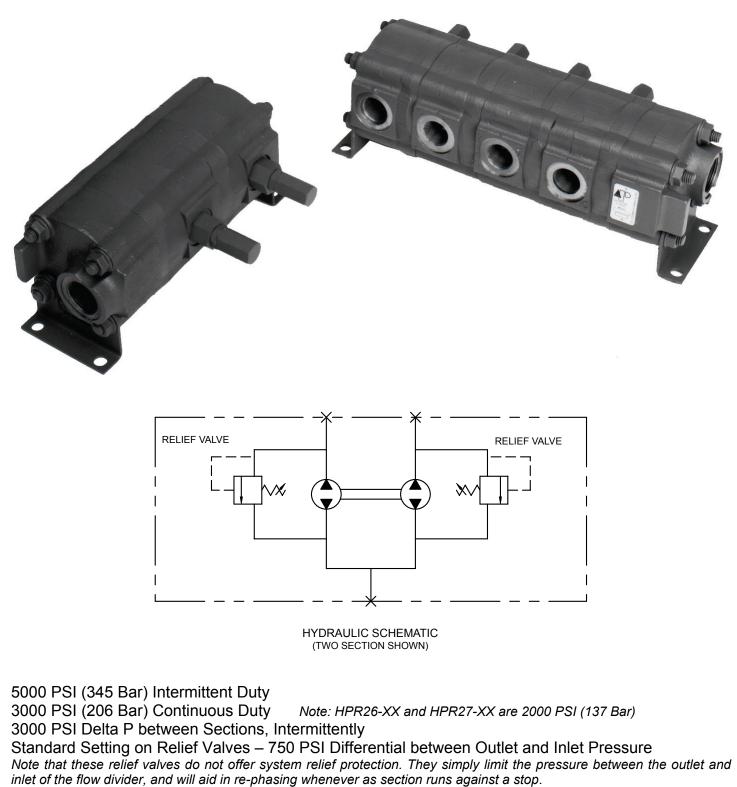


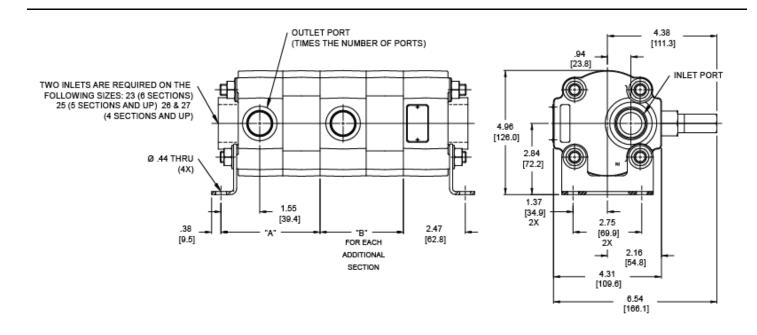
## HPR Series, Heavy Duty with Relief Valves



Standard Ports – 1 5/16 12 SAE Inlet, 1 1/16-12 SAE Outlet

**WARNING:** The specifications/application data shown in our catalogs and data sheets are intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.





EQUAL FLOW TWO SECTION							
(2) SECTION MODEL	0 PSI DISPLACEMENT PER SECTION GAL./REV,	DIMENSION A B		MAX. INLET @3500 RPM GPM [LPM]			
HPR23	0.00304	3.19 [81.0]	2.56 [65.0]	21 GPM [79 LPM]			
HPR27	0.06330	3.96 [100.6]	3.34 [84.8]	44 GPM [166 LPM]			

Note: Dimensions in [XX.X] are mm

EQUAL FLOW MULTI-SECTION (MIXED FLOW BUILDABLE ARE ALSO AVAILABLE)						
	0 PSI DISPLACEMENT	DIMENSION		MAX. INLET		
(4) SECTION	PER SECTION GAL./REV,			@3500 RPM		
MODEL		A	В	GPM [LPM]		
HPR21-59	0.00178	2.89 [73.4]	2.26 [57.4]	25 GPM [95 LPM]		
HPR23-59	0.00304	3.19 [81.0]	2.56 [65.0]	42 GPM [160 LPM]		
HPR25-59	0.00425	3.47 [88.1]	2.85 [72.4]	59 GPM 223 LPM]		
HPR26-59	0.00531	3.72 [94.5]	3.10 [78.7]	74 GPM [280 LPM]		
HPR27-59	0.00633	3.96 [100.6]	3.34 [84.8]	88 GPM [333 LPM]		

Note: Dimensions in [XX.X] are mm

## FOR QUIETER OPERATION LIMIT SPEED TO 2000 RPM

**WARNING:** The specifications/application data shown in our catalogs and data sheets are intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.