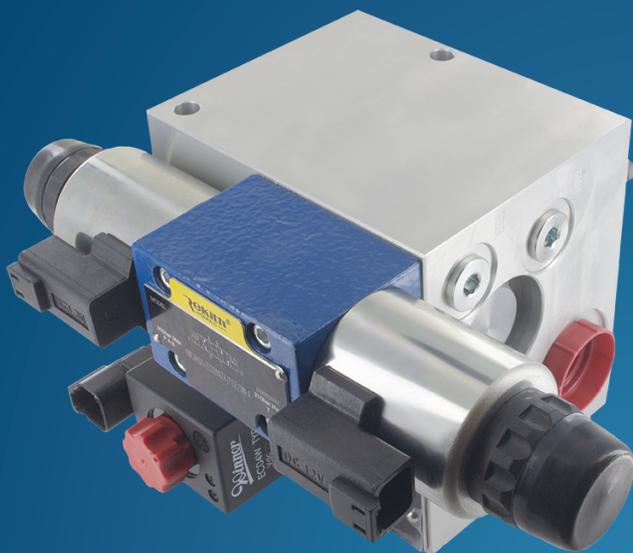


REELFLOW

Hydraulic Hose Reel System



RFL-500M
Patent US 11091082B2

The REELFLOW manifold is designed to operate the on/off function of the product pump, as well as the in/out/free-spool of the hydraulically driven hose reel. This is accomplished by utilizing a special set of solenoid operated valves inside the manifold. The REELFLOW hydraulic system can work with multiple different hydraulic hose reels but was designed to work best with a hose reel that utilizes a direct coupled 9.7 CID motor.



RFL-500M is intended for use with any hydraulic hose reel application

USER FRIENDLY	SAFETY	KEY FEATURES
<ul style="list-style-type: none"> • Hydraulic controls allow power in/out and free spool • Reduced maintenance • Combines multiple valves into one 	<ul style="list-style-type: none"> • Simplification and safety of work process by allowing removal of chain and sprocket • Relief valve installed to protect system and operator 	<ul style="list-style-type: none"> • Reduced downtime • Optional custom speed adjustment <ul style="list-style-type: none"> - RFL-K-SPC • Space saving manifold

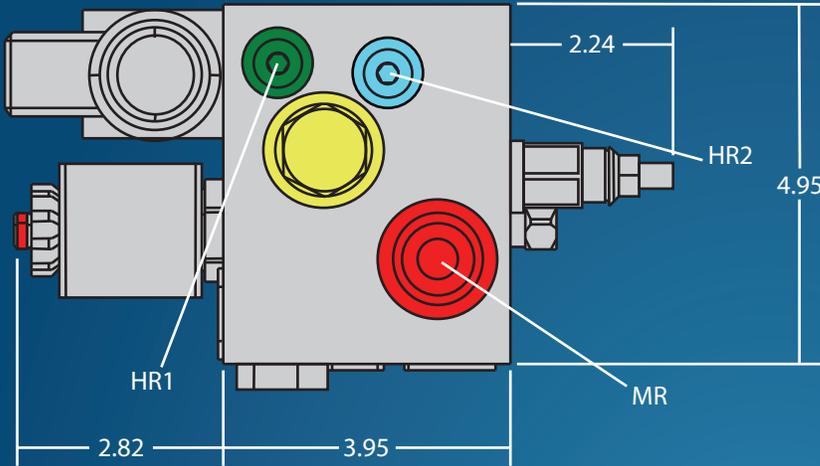
SEE OUR COMPLETE LINE AT APSCOPOWER.COM

Sales (918) 622-5600 • Fax (918) 622-5469

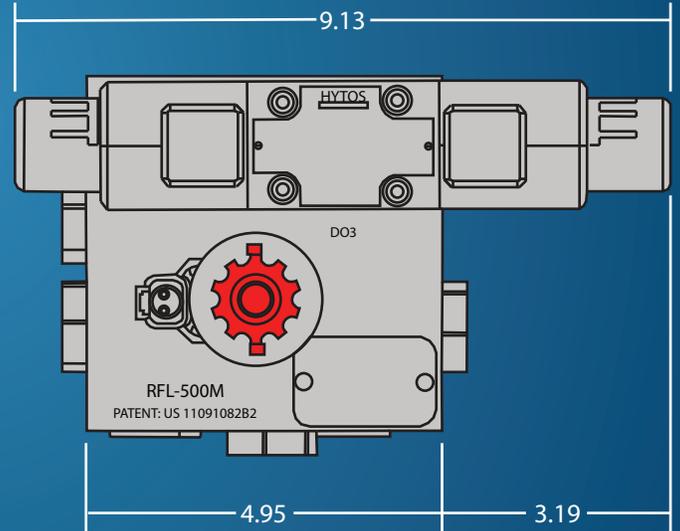
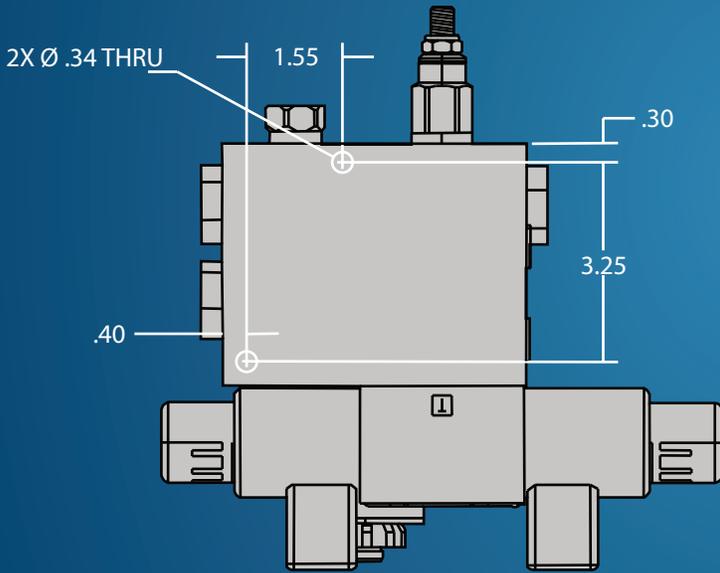
Email: sales@apscopower.com



ADVANCED DESIGN & PERFORMANCE FROM APSCO



PORTS	
SAE-6 ORB FEMALE	
•	GH - Gauge Port for Hose Reel
•	HR1 - Hose Reel Port 1
•	HR2 - Hose Reel Port 2
SAE-12 ORB FEMALE	
•	R1- Return
•	P1 - Pressure
•	MR - Motor Return
•	MP - Motor Pressure
•	GM - Gauge Port for Motor



APSCO COMPATIBLE PRODUCTS



SEE OUR COMPLETE LINE AT APSCOPOWER.COM

Sales (918) 622-5600 • Fax (918) 622-5469

Email: sales@apscopower.com

