

PROPORTIONAL CONTROL VALVES

**Engineered For Precision.
Designed For Control.**

PRESSURE CONTROLS/FAN CONTROLS

PRESSURE REDUCING/RELIEVING

FLOW CONTROLS

DIRECTIONAL CONTROLS



ELECTRO-PROPORTIONAL CONTROLS

Pressure Relief

SCHEMATIC	MODEL	GPM	PSI	LPM	BAR	SIZE
NORMALLY CLOSED - PILOT OPERATED						
	EPB-RBA	1	3500	4	241	3/4-16
	EDE-RBP	20	3000	76	207	7/8-14
NORMALLY OPEN - PILOT OPERATED						
	EDE-RDP	20	3000	76	207	7/8-14
	*EDE-RDM	20	3000	76	207	7/8-14

Pressure Reducing / Relieving

DIRECT ACTING						
	EMC-PRV	2	725	8	50	5/8-18
	*EN043-PRR	1	5000	4	345	slip-in
PILOT OPERATED						
	EPP-PDP	3	3000	11	207	3/4-16
	EDF-PDP	12	3000	45	207	7/8-14
PILOT OPERATED - SIDE INLET IN 3						
	EDG-PRZ	8	450	30	31	7/8-14
	*EN063-PRZ	30	450	114	31	1 1/16-12

2W Flow Control

NORMALLY CLOSED - SPOOL						
	EDE-S2G	10	3500	38	241	7/8-14
	ETT-S2S	20	3500	76	241	1 1/16-12
NORMALLY CLOSED - POPPET						
	EDE-S2A	10	3650	38	250	7/8-14
	*ETT-S2A	25	3500	95	241	1 1/16-12
NORMALLY OPEN - SPOOL						
	EDE-S2H	8	3500	30	241	7/8-14
NORMALLY OPEN - POPPET						
	ETT-S2C	16	3500	60	241	1 1/16-12

3W Flow Control

SCHEMATIC	MODEL	GPM	PSI	LPM	BAR	SIZE
PRESSURE COMPENSATED - NORMALLY CLOSED - SPOOL						
	EPP-FAP	3	3500	11	241	3/4-16
	*EDF-FAP	6.5	3500	25	241	7/8-14
	*ETU-FAP	16	3500	60	241	1 1/16-12

4W Directional

MOTOR CENTER						
	*EDG-S4M	5	3000	20	207	7/8-14
CLOSED CENTER						
	*EDG-S4P	5	3500	20	241	7/8-14



Delta Power has been independently owned and operated for over 50-years. Located in the USA, all products are produced in our ISO 9001 facility in Rockford Illinois. Delta is an innovator in Cartridge Valve technology and integrated manifold systems. Delta Power is among the original companies to introduce the concept of common cavity Cartridge Valves to the mobile equipment market, and with innovative designs, precision manufacturing techniques, and a commitment to quality, we are an industry leader that has stood the test of time.



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