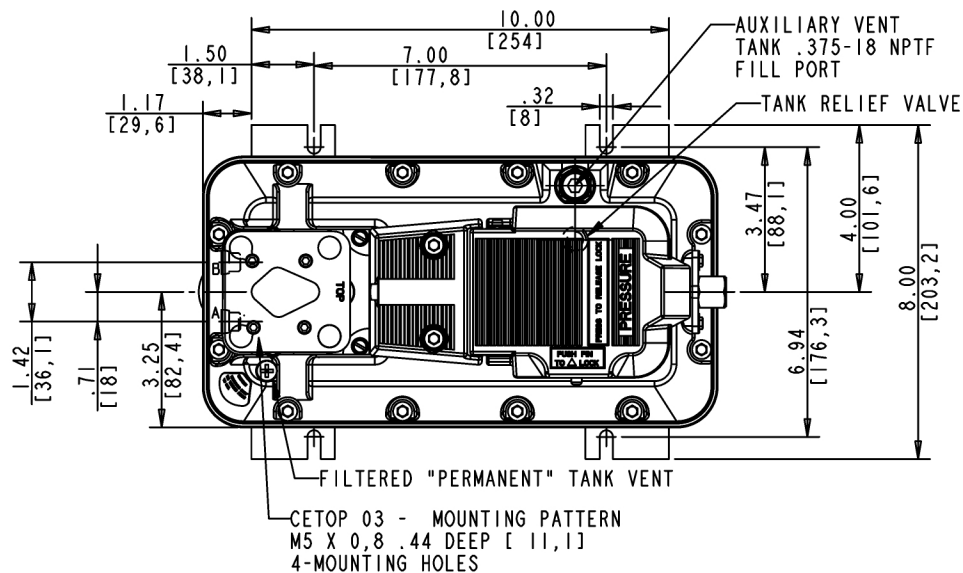
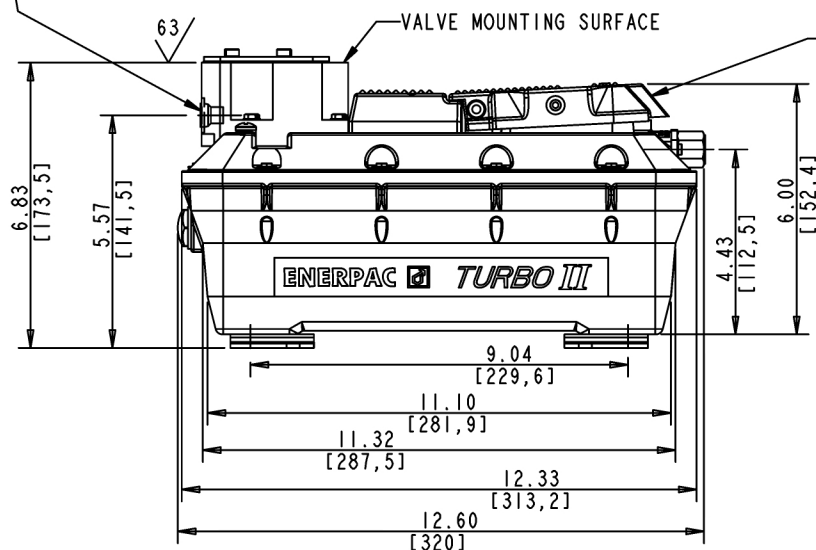


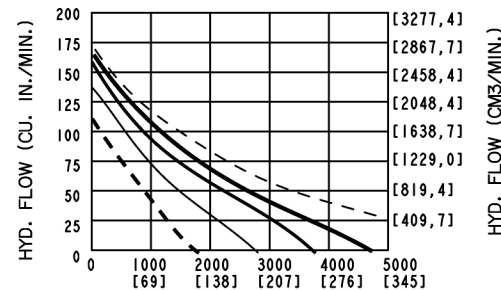


FOR MODELS PASG3002S/PASG3002SB PORT A AND B:
 .437-20 SAE #4 HYDRAULIC OUTLETS.
 FOR MODELS PASG3002P/PASG3002PB PORT A AND B:
 G .250-19 BSPP HYDRAULIC OUTLETS.

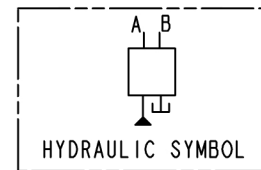


WEIGHT: 16 LBS. [7,3 Kg]
 WEIGHT WITH MOUNTING BRACKET: 17 LBS. [7,7 Kg]
 USABLE OIL CAPACITY: 127 CU. IN. [2,1L]
 RESERVOIR CAPACITY: 150 CU. IN. [2,5L]
 RELIEF VALVE SETTING: 5,200-5,700 PSI [358,6-393,1 BAR] (35.86-39.31 MPa)
 AIR CONSUMPTION: 12 SCFM [340 L/MIN.] @ 75 PSI [5,2 BAR] (0.52 MPa)
 AIR PRESSURE OPERATING RANGE: 25-125 PSI [1,72-8,62 BAR] (0.17-0.86 MPa)
 SOUND LEVEL: TYPICAL 76 DBA

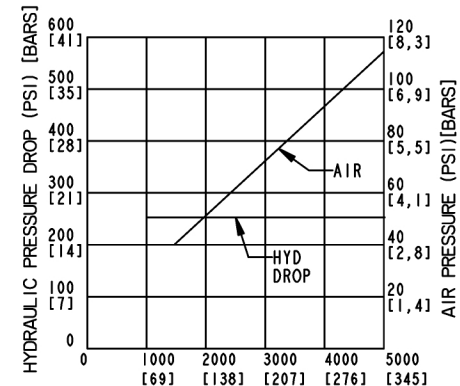
3,000 PSI PACG SERIES
 PERFORMANCE OF HYD. FLOW VS HYD. PRESSURE



HYD. PRESSURE (PSI) [BAR]
 --- 25 PSI / [1,7 BAR] AIR PRESSURE
 --- 50 PSI / [3,4 BAR] AIR PRESSURE
 --- 75 PSI / [5,2 BAR] AIR PRESSURE
 --- 100 PSI / [6,9 BAR] AIR PRESSURE
 --- 125 PSI / [8,6 BAR] AIR PRESSURE

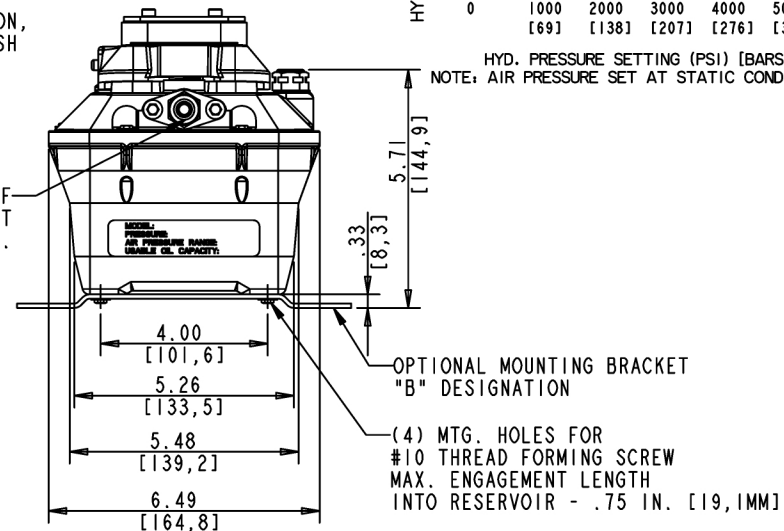


TYPICAL STALL TO RESTART PRESSURE DROP AND AIR PRESSURE VS HYDRAULIC PRESSURE.



HYD. PRESSURE SETTING (PSI) [BAR]
 NOTE: AIR PRESSURE SET AT STATIC CONDITIONS.

.250-18 NPTF
 SWIVEL AIR INPUT
 WITH FILTER.



DATE	DIMENSIONS IN BRACKETS ARE IN [mm]	ENERPAC.	
01/2015	4-9-01/PLS	Specification Sheet	DR. PLS
ECO	CHANGES	Pro/E CONTROLLED DRAWING	DATE 3-29-01
		MODEL NO.	DATE 3-30-01
		3,000 PSI PASG SERIES	DR. DAL
			DESCRIPTION
			TURBO II 2 LT.
			1/97
			C