



APU-2-97B

APU-2B Series:

Are Hydrostatic Test Pumps that equally serve as hydraulic power units. They are portable self contained units, incorporating all the required controls and instrumentation to carry out a pressure test on such things as pipes, hoses, pressure vessels, radiators, all kinds of valves and complete installations. The pump is mounted within a robust stainless steel carry frame complete with air filter, pressure regulator, air pressure gauge and pump start stop valve, hydraulic inlet fluid strainer, 4" diameter outlet pressure gauge, high pressure release valve, plus all interconnecting pipework and fitting.

Technical Specification

MODEL	NOMINAL OUTPUT PRESSURE PSI	MAX OUTPUT PRESSURE PSI	NOMINAL OUTPUT FLOW GPM	PRESSURE GAUGE RANGE PSI	AIR CONN UNIVERSAL CHICAGO COUPLING)	FLUID INLET CONNECTION CHICAGO COUPLING	HP OUTLET CONNECTION (FEMALE)
APU-2-36B	3,000	3,600	2.00	4,000	1/2"	1" NPT	1/2" NPT
APU-2-60B	5,000	6,000	1.20	10,000	1/2"	1/2" CHIC COUP	1/2" NPT
APU-2-97B	9,000	9,700	0.82	10,000	1/2"	1/2" CHIC COUP	1/2" NPT
APU-2-180B	15,000	18,000	0.40	20,000	1/2"	1/2" CHIC COUP	3/8" HP
APU-2-237B	22,500	23,700	0.33	30,000	1/2"	1/2" CHIC COUP	3/8" HP
APU-2-323B	30,000	32,300	0.20	36,000*	1/2"	1/2" CHIC COUP	3/8" HP

Overall Dimensions: APU-2-36B – 23" x 12" x 19 3/4" High // APU-2-60B thru 323B - 23" x 12" x 18" High
 Approximate Weight: 48lbs
 Air Consumption: 56 SCFM (Max)

Optional Extra



Pressure Isolation Valve mounted in the outlet distribution manifold. When closed this valve isolates the pressure gauge and outlet port from the rest of the power unit system, allowing the gauge to accurately monitor the outlet test pressure. An additional port is provided in the manifold to which a pressure transducer or pressure recorder can be connected. When not in use this port can be plugged off.

If required please add suffix PIV to the model reference number. e.g. APU-2-97B-PIV



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