

CONTROL POWER CO.

310 Executive Drive Troy, Michigan 48083-4587 USA Phone 313-583-1020 FAX 313-583-6998



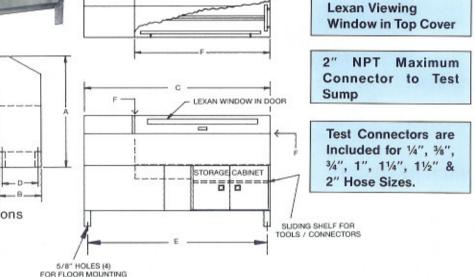
Control Power Champ Series Horizontal High Pressure Hose Burst/Proof Test Machine

PRIMARY PURPOSE: To test all types of hose and tubing assemblies, manifolds, etc. up to 30,000 PSI.



Standard Features

Totally Enclosed Unit with Built-in Storage Cabinet and Pull-Out Shelf for Tools and Connectors.



(Series CPC)

POWER:

110 V A.C. electrical

60 PSI air supply

CAPACITY:

Pressures to 30,000 PSI

Test Chamber inside dimensions

are 48" x 15¾" x 12"

with 1534" x 18" x 5" Sump

MACHINE WEIGHT: Approx. 600 Lbs.

Air Operated Hydraulic Power Unit and High Pressure Load Valve to Develop up to 30,000 PSI

Electronic Digital Indicator with Transducer for Accurate Pressure Readings

Built-in Pump 10 Micron Suction Filter

A Cover Safety Interlock Valve Deactivates the Test Pressure System when Chamber Door is Opened

Electric Motor Driven Pump System for Fast Pre-Fill

MODEL	A	В	С	D	E	CONSOLE MATERIAL
CPC 11859	331/2"	16"	70"	13"	67"	STEEL
CPC 1859S	331/2"	16"	70"	13"	67"	STAINLESS

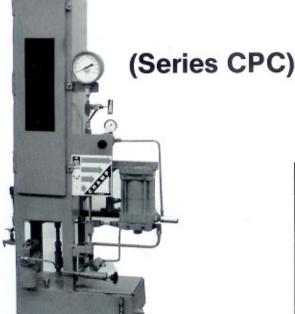
The CPC series of high pressure hose burst/proof test machines make hose, valve, manifold, etc., testing fast, safe and efficient. The work area and instrumentation are designed to be user friendly. Hose assemblies, etc. can be quickly proof tested for peace of mind or customer certification. The machines are designed to operate with petroleum base, glycol and many synthetic fluids. Check with our engineering department for special fluid use approval.

Control Power Co. has been building testing machines for automotive, mobile and military functional testing since 1957. Each machine is engineered for long trouble-free service, and carries a one year guarantee on parts and workmanship. A complete set of hose test connectors is included with each machine, and is located on a convenient pull-out shelf located behind the front console doors.

Control Power Co. offers a complete line of manually operated and computer controlled functional testing machines.

Control Power Champ Series Vertical High Pressure Hose Burst/Proof Test Machine

PRIMARY PURPOSE: TO TEST ALL TYPES OF HOSE AND TUBING ASSEMBLIES, MANIFOLDS, ETC. UP TO 30,000 PSI.



POWER:

110 V A.C. electrical

60 PSI air supply

CAPACITY:

Pressures to 30,000 PSI

Test Chamber inside dimensions

are 111/4" x 111/4" x 511/4"

MACHINE WEIGHT: Approx. 450 Lbs.

Air Operated Hydraulic Power Unit and High Pressure Load Valve to Develop up to 30,000 PSI

6" Maximum Pressure Reading Dial Gauge

Built-in 10 Micron Return Line Filter

A Cover Safety Interlock Valve Deactivates the Test Pressure System when Chamber Door is Opened



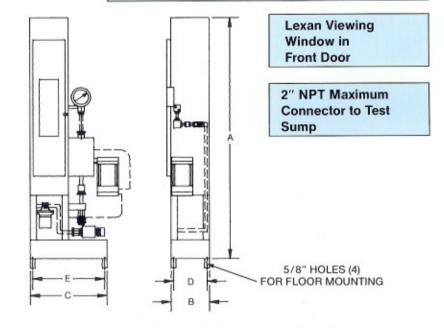
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Standard Features

Totally Enclosed Unit with a Separate Box Containing Test Connectors for 1/4", 3/8", 1/2", 3/4", 1", 11/4", 11/2", & 2" Hose Sizes.



MODEL	A	В	С	D	E	CONSOLE MATERIAL
CPC 11860	73"	12"	24"	10"	22"	STEEL
CPC 11860S	73"	12"	24"	10"	22"	STAINLESS

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