

HYDRAULIC TEST BENCH WITH OPTIONAL CONTAINMENT TRAY

Unit designed for laboratory hydrostatic testing, offering a wide pressure range, precise pressure control, and maximum safety through its dual-pump system and optional containment tray.

FEATURES



UP TO 30,000 PSI



DUAL-PUMP
SYSTEM



PRECISE PRESSURE
CONTROL



CONTAINMENT
TRAY

DESCRIPTION

Hydraulic Test Bench with Optional Containment Tray.

Pressure and flow capacities can be customized to meet the required operating conditions. The unit features two pumps—one low-pressure and one high-pressure—with independent pressure regulators for both pumps, allowing precise testing over a wide pressure range. The optional containment tray provides a safer working environment by helping contain water spray during testing.

APPLICATIONS

✓ Laboratory Hydrostatic Testing



SAFETY

Designed in accordance with safety standards for operation in critical environments.



RELIABILITY

High-quality components ensure maximum reliability and uptime.



MAINTENANCE

Simple and easy maintenance.



TRANSPORT

Compact and rugged design.



TECHNICAL SPECIFICATIONS

Hydraulic Fluid	Water
Maximum Flow Rate	4.8 GPM at 14.5 PSI
Frame	Formed Steel Sheet
Available Pressure Ratings	10.000 PSI / 15.000 PSI 22.000 PSI / 30.000 PSI
Finish	Electrostatic Powder Coating
Pressure Unit Dimensions	23.6 × 23.6 × 39.4 in
Containment Tray Dimensions	23.6 × 35.4 × 39.4 in
Approximate Pressure Unit Weight	154 lb
Approximate Containment Tray Weight	88 lb
Connections	Available upon request

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