

HIGH-PRESSURE HYDRAULIC GENERATOR UNIT

Robust unit designed for fast, efficient hydraulic testing and easy transportation. Equipped with two pumps to provide high flow rates.

FEATURES



HIGH PRESSURE



HIGH FLOW RATE



DUAL PUMPING
SYSTEM



COMPACT DESIGN

DESCRIPTION

The BP-25-175/10 is a high-pressure hydraulic generator designed for hydraulic testing, maintenance, and pressurization of equipment and components used in the oil and gas industry.

An additional outlet is provided for connecting a pressure transducer, data logger, or additional pressure gauge.

Its robust, compact design allows for easy transportation while delivering safe, reliable performance under demanding operating conditions. All internal water and pneumatic connections are made of stainless steel tubing, ensuring high reliability.

OPTIONAL FEATURES

- ✓ Wheels for easy transportation
- ✓ Lifting lugs for crane handling
- ✓ Pressure transducer with PC output



SAFETY

Hydraulic testing equipment designed with safety in mind.



RELIABILITY

High-quality components for reliable, consistent performance.



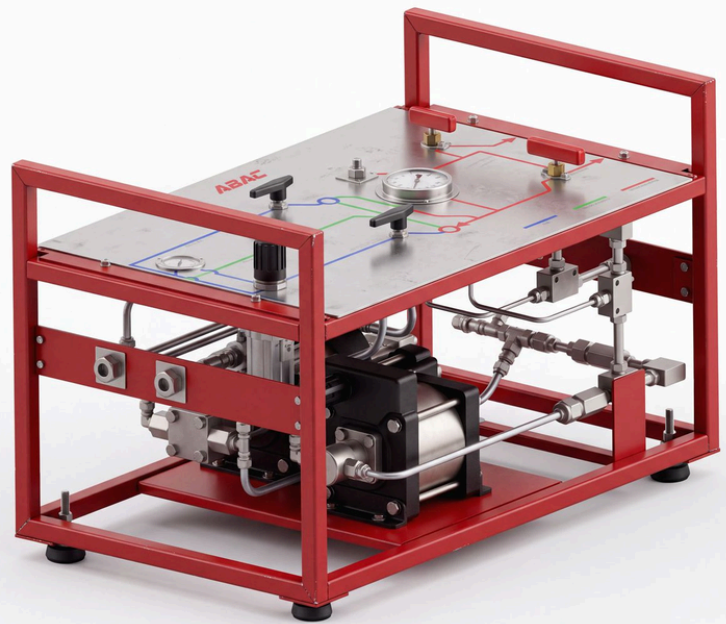
MAINTENANCE

Easy maintenance and straightforward operation.



TRANSPORTATION

Compact, lightweight design for easy handling and transportation.



TECHNICAL SPECIFICATIONS

Model	BP-25-175/10
Maximum operating pressure	22,000 psi
Hydraulic fluid	Clean water
High-pressure pump inlet pressure	Up to 145 psi
Pre-fill pump	Max. 1,160 psi / 3.96 US gpm
High-pressure pump	Max. 21,756 psi / 0.13 US gpm
Frame material	Structural steel tubing
Finish	Red electrostatic powder coating
Approx. dimensions (L x W x H)	39.4 x 23.6 x 25.6 in
Approx. weight	154 lb
Inlet connection	1/2" NPT
Outlet connection	9/16" MU

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