

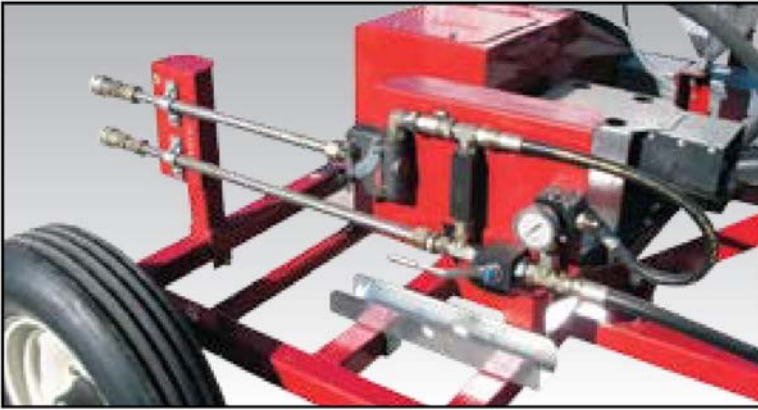
Portable
HYDRAULIC POWER

Unit



Portable PTO driven hydraulic power unit for driving auxiliary equipment.

GENERAL PORTABLE HYDRAULIC POWER UNIT FEATURES



PLUMBING CONTROLS

The appropriate control valves, pressure relief valves, check valves, hoses and filters are integral to the unit. Also provided are two 3/4" x 20 foot long hoses with quick disconnect fittings.

PORTABILITY OPTIONS

The unit can either be towed on the 15" wheels and tires using the removable hitch provided or the unit can be mounted to a category 2, tractor 3-point hitch.



LARGE HYDRAULIC FLUID RESERVOIR

Large 50 gallon hydraulic oil reservoir assures optimum operating oil temperatures. The reservoir features both an oil level and temperature gauge for operational convenience. The system also features an in-line oil strainer mounted inside the tank to protect all hydraulic components.



VARIABLE VOLUME HYDRAULIC PUMP



The heart of the hydraulic system is the variable volume pressure compensated pump that is capable of delivering up to 20 gallons per minute to any drive motor. Factory set at 1,750 PSI, the pump can be adjusted up to a full 3,000 PSI.

CONVENIENT OPERATION



The PTO input from the tractor drives a power shaft which in turn provides PTO output to a piece of driven auxiliary equipment. Also powered from the power shaft (through a V-belt drive) is a variable volume pressure compensated hydraulic pump. The power unit allows the use of existing older tractors that do not have hydraulic systems designed for continuous operation of hydraulic motors. It also saves wear and tear of a new tractor used for this purpose, when it can be avoided.

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