



STANDARD HYDRAULIC GENERATOR

ENGINEERED FOR APPLICATIONS WITH EXISTING ON-BOARD HYDRAULIC SYSTEMS. Each hydraulic generator is selected to work with the flow and the pressure of your onboard hydraulic system. Systems range from 3 kW up to 40 kW.



PORTABLE HYDRAULIC GENERATOR

ENGINEERED TO UTILIZE THE HYDRAULIC "TOOL CIRCUIT" ON WORK TRUCKS. Detachable for portability and flexibility; save space, money, and weight without sacrificing simple, reliable mobile AC power. 3 kW rating.



HYDRA-QUBE

HYDRA-QUBE IS A COMPACT, LIGHTWEIGHT, ALL-IN-ONE HYDRAULIC CONDITIONING SYSTEM that consists of a heat exchanger, reservoir, and oil filter. All the components are packaged into a single unit, that is easy to mount, and easy to integrate into your work truck.



HYDRA-DRIVE

The HYDRA-DRIVE is designed to work with Ford F-Series chassis, factory ordered with the Ford Power Take-Off Provision (62R). It drops the hydraulic pump below the forward drive shaft and drives a Hydraulic Pump without the need for modifications to the transmission.



45cc VARIABLE DISPLACEMENT PUMP

Manufactured at our World Headquarters in Houston, TX, the DeltaQ variable displacement axial piston pump is designed for precise control of flow for sensitive applications but can also be used as your primary pump for any application.