

POWER HOG



**HYDRAULICALLY-DRIVEN SYSTEM
ATTACH UP TO 2 HOG TOOLS
COMPLETELY SELF-CONTAINED
MOUNT TO SKID OR CHASSIS
OPTIONAL VACUUM RECOVERY**





POWER HOG

TOOLING

ADVANTAGES

Our world-class water blasting power source brings unique design and unparalleled performance into the 21st century. Each model is powered by a John Deere 225 HP diesel engine and a Jetstream UNX pump pushing between 5-12 GPM at 40,000 PSI. The Power Hog can be placed on a skid or mounted to a chassis.

Our system eliminates the need for an air compressor by utilizing a closed hydraulic system that is free from the air, oil and corrosive properties associated with air driven and water borne accessories. Up to 3 bi-mode valves can be attached to the unit and used simultaneously, instantly tripling the capable work being performed on the job site.

All systems come with a 10-micron bag filter and 1-micron absolute cartridge filter ensuring clean water is being pushed through the system, while sipping a mere 6-gallons of diesel fuel that lasts all day.

The system can be used alone, or joined to a vacuum recovery and debris disposal unit of your choice. A wide variety of easy-to-use waterblasting tools and accessories are available to attach and complete the toughest of removal jobs. The variety, versatility and reliability of our systems will ensure your job is completed on time and on budget.

THE HOG DIFFERENCE

- 98% of spare parts orders are shipped on the same day they are received, resulting in minimal downtime.
- Hog Tech University - Our New Learning Management System is the perfect place for your team members to receive certification and on-going training. Certified Operators maximize the productivity of your truck while maintaining the highest levels of safety at the lowest operating costs.
- Hog Technologies has a team of engineers and over 100 years of combined real-world experience to create the world's best solutions in every product we manufacture.
- 24/7/365 customer support is available with Certified Technicians within 10 minutes in multiple languages.

SPECIFICATIONS

PRESSURE: 40,000 psi (2,750 bar)
FLOW RATE: Up to 5-12 GPM (19.1-45.4 LPM)
VACUUM (OPTIONAL): 800-1,400 cfm

OPTIONS



VACUUM RECOVERY



DEWATERING BIN



MOUNT TO A CHASSIS

