



Decontamination System

Hydroblaster GHO-WDS

UL1776, CSA and CE certifications

GENERAL SPECIFICATIONS AND USE

Hydroblaster GHO-WDS is the most advanced and effective invasive species and watercraft decontamination system available. Features provide simplicity, efficiency, convenience, maximum safety, with ultimate performance for unparalleled real-world applications. In combination, optional Hydromat wastewater collection assures simple and portable environmental compliance.

Standard:

- Diesel Engine with engine mounted fuel tank
- Battery
- Full Locking Equipment Enclosure Schedule 80 Coil Warranty
- Control Panel
- On Off Valve and Diffuser
- 6 Gallon Fuel Oil Tank
- 50' Non Marking High Pressure Hose
- 'Hose Reel
- 40-Degree Nozzle
- Tandem Axle Trailer
- Constructed Of 8" Formed Steel Trailer Frame, 3/16" Steel Plate Extended A-Frame Coupler With 2 5/16" Ball Hitch
- Heavy Duty Jack With 2,000 LB. Wheel
- 15" Wheels And Tires
- Trailer Mounted Spare Tire
- Electric Brakes
- Safety Brake Actuator
- Dual Safety Chains
- 12 Volt, D.O.T. Approved Light Package
- 425 Gallon Tanks
- Heavy Duty Tool Box



Options:

- Hydromat, 14' X 28'
- Pump W/Hose & Fittings, Wash Water Collection From Hydromat
- Watercraft Decontamination Attachments

Specifications

Volume - GPM (LPM)	8 (30.2)
Temperature – F (C)	120-140 (49-60)
Diesel Engine	6 HP
Dimensions, Inches (CM)	206" (523) L X 77" (196) W X 65" (165) H
Weight, Lbs (KG)	2700 (1225)

1. Specifications are effective 2024 2. Specifications are subject to change without notice



Certified Systems Available