

Wheel & Undercarriage Wash System

Model; HE-AUWS/W

Hydroblaster wheel and undercarriage wash systems automatically remove mud, dirt, and debris from tires, wheels, and undercarriages before vehicles leave the job site. Built for construction, mining, and industrial fleets, the AUWS handles heavy soil loads, reuses wash water, and helps support track-out control and environmental compliance.



This heavy-duty automatic wheel wash system is ideal for operations that need to keep roadways cleaner, reduce manual labor, and maintain reliable wash performance in demanding environments.

Standard Features:

- 15' Wide Drive Through W/Tire Guides
- 208/230V, 3Ph,60Hz
- 6' Side Walls
- Photo Eye Activation
- Air Compressor for Automatic Inlet Filter Cleanout
- Automatic Pump Priming
- Drag Conveyor, 208/230 Volt 3-P 60 Hz W/VFD Speed Control
- Tank Heater
- 1 ½" Make Up Water Inlet Connection
- Bolt On Lifting Brackets

Optional Features:

- Conveyor, 460 Volt 3-P 60 Hz
- Conveyor, 230/400 Volt 3-P 50 Hz
- Track Vehicle Plate W/Laser Cutouts for Undercarriage Wash Nozzles
- Full Side and End Tank Skirting
- 8' or 14' High Walls
- 14' High Arch, Top & Upper Side Wash

Specification:

- 208/230 Volt 3-P 60 Hz, 39 AMPS
- Dimensions: 7'W X 10'H X 29'L
- Capacity: 2023 gallons
- Flow: 530 GPM
- Dry weight: 14,000 LBS

1. Specifications are effective 2026 2. Specifications are subject to change without notice