



Undercarriage Wash System

Water Treatment Systems

Making a positive impact on our environment for today and future generations.



Undercarriage Wash System

Features:

Powder coated frame with control box and pump |
 8-foot long stainless-steel spray bar with 1½-inch square tubing |
 6-inch x ½-inch powder coated spray bar cover with nozzle holes |
 PLC controls for automatic pump operation with photo-eye and remote box |
 CSA Certified control box



Photo-eye with 10-foot maximum range



Twelve 15°, size 20 nozzles spaced 6-inches apart



Remote box for auto/manual operation of spray bar



250-gallon holding tank, floats and supply plumbing



WCU-35-0ME1

The ideal accessory for any wash bay, this system helps to remove mud and grime build up under vehicles and small equipment. Built in the USA, the durable powder coated steel frame ensures longevity even in harsh conditions.

MODEL NUMBER	GPM @ PSI	PUMP	POWER REQUIREMENTS	SPRAY BAR COVER DIMENSIONS (LxWxH)	PUMP FRAME DIMENSIONS (LxWxH)	HOLDING TANK DIMENSIONS (WxH)	SHIP WT.
WCU-35-0ME1	35 @ 110	3.0 HP	230V, 1Ø, 15.0A	96x6x0.5in.	4x3x5ft.	36x62in.	450 lb.
WCU-35-0ME3	35 @ 110	3.0 HP	208-230V, 3Ø, 10.0A or 460V, 3Ø, 5.0A	96x6x0.5in.	4x3x5ft.	36x62in.	450 lb.

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

