

WS3 Couplant Delivery System



Specifications

Weight	23 lb (102 N)
Dimensions	16.5 x 8.875 x 13.25 in
Power Input	90-250 VAC or 12-24 VDC Battery Option
Pressure Gauge	0-100 Psi
Battery Life	>8hrs (12 VDC, 12 Ahr)

The WS3 couplant delivery system is a high efficiency, high pressure, compact pump. The WS3 comes in a rugged vertical case and provides an integrated storage system for the pump, power supply, charger, and cords. The pump has a battery life of over 8 hours providing you with a cordless option for job sites with limited access to a power supply. It displays a battery level meter on the control panel and provides an audible low battery warning. The control panel also includes a speed control to adjust the flow volume, so you can find the optimal flow rate for your scans. The WS3 is designed to be rugged and dependable, so you get scan maps that are precise and reliable.

System Features:

- > DC battery/AC adapter switch
- > Over-discharge protection
- > Audible low battery warning
- > Rugged Mil-style electrical connectors
- > Integrated storage for power supply, charger, and cords
- > Power protection fuse
- > Motor speed control for flow volume adjustment