

Date: Mar. 4, 2013

Service Information

Workshop Equipment Number: VSE-13-04

Subject: VW Minimum Required Hybrid Vehicle Electrical

Supplement Tool Auto Shipment AT349 US and Canada

VWGoA is pleased to inform you of the automatic delivery of the Required Special Tools which are used on VW Hybrid vehicles.

Starting March 25, 2013, every VW dealer will be shipped one AT-349 Special Tool Package. Freight F.O.B. Snap-On OEM and invoiced directly by the VW Special Tools Program (Snap-On Business Solutions - SBS).

Dealers who wish to order additional AT-349 Special Tool Packages can notify the VW Tools and Equipment Program by calling 800-892-9650. Orders will be filled in the order they are received.

Additional individual pieces of this package may be ordered from the VW Tools and Equipment program after the automatic shipment takes place.

For shipping & billing inquiries, please contact the VW Tools and Equipment program @ 800-892-9650.

Franchise Type	Package Qty	Dealer Price USA	Dealer Price Canada*
VW	4 Tools	\$1872.50	\$1963.50 CDN*
VW/Audi Dual	3 Tools	\$741.80	\$810.80 CDN*

Note * Canadian prices are subject to change. USD to CAD conversion will be calculated at time of invoicing at the current rate. Canadian pricing also accounts for importation costs from US to Canada.

Note Tools identified with (†) may be delayed by the manufacturer.



Service Information

VW Jetta Hybrid Supplement AT-349

Tool Description	Repair Group	Illustration
VAS6606/1 – Breakout Box, (Isolator Box) (†) Used for diagnosing electrical faults on E-Machine components, Battery Management System and High Voltage connection points on Hybrid vehicles.	GFF & Wiring Diagrams	
VW Exclusive		
VAS6606/10 – Test Adapter (†)	GFF & Wiring Diagrams	-2
Used in conjunction with VAS6606/1 for diagnosing the E-machine components, Battery Management System) and High Voltage connection point on Hybrid Vehicles.		
VW Exclusive & VW/Audi Dual		
VAS6606/11 – Test Adapter (†)	GFF & Wiring Diagrams	-10-2
Used in conjunction with VAS6606/1 for testing 12 Volt side of the Battery Management System on Hybrid Vehicles.		
VW Exclusive & VW/Audi Dual		
VAG1594/14A - Clamps, HV Electrical Testing	GFF & Wiring Diagrams	
Used in conjunction with VAS6606/10 and 11 for making specific measurements on the E-machine components, Battery Management System) and High Voltage connection point on Hybrid Vehicles. Comply with category III 1000 Volt classification.		
VW Exclusive & VW/Audi Dual		