## **Volvo Trucks. Driving Progress**



## **BATTERY RECONDITIONER**

**Accessories Trucks** 



## Saving batteries and alternators

The Volvo Battery Reconditioner removes and prevents sulfation. This enables the battery to continue to operate at full capacity. As a result, the alternators perform as designed and the batteries will have a much better charge acceptance due to the low sulfation. This in turn extends battery life, reduces downtime and maximizes service life of the electrical equipment.

The Volvo Battery Reconditioner not only extends battery life, it extends service life of the electrical equipment and reduces truck downtime. That is why we offer extended warranty<sup>1</sup> on trucks fitted with a Volvo Battery Reconditioner.

It fits all lead-acid batteries and is easy to install. It is small and has a water resistant design. It can handle all our lead acid batteries from the smallest up to the big 225Ah battery.

The unit is approved for ADR 1 and 2 on FH/FM Classic and FH/FM4 given that the installation instruction has been followed. The unit is not approved for FL/FE, or for ADR 3.

<sup>1</sup> Volvo gives extended warranty for batteries with the Battery Reconditioner installed. For details please contact you Volvo dealer.

Features	Benefits
Removes and prevents sulfation	Enables the battery to operate at full capacity
	Alternators perform as designed
	Improved charge performance and charge acceptance
	Makes cold starting easier
	Extends service life of electrical equipment
	More uptime
	Maximum battery performance and service life
	Saves money
	Extended battery warranty
	Environmentally friendly
Small and compact size	Easy to install
Easy to install	Reduces downtime
	Saves cost
Water resistant	Safety

Description	Suitable for	Part No.
Battery reconditioner kit (includes reconditioner, hexagon nuts, cable terminals, cable ties, and tape)	All lead-acid batteries on FH/FM Classic and FH/FM 4	22684036
Screw with pin	Trucks with variants BATTREC/UBATTMAN	996818

