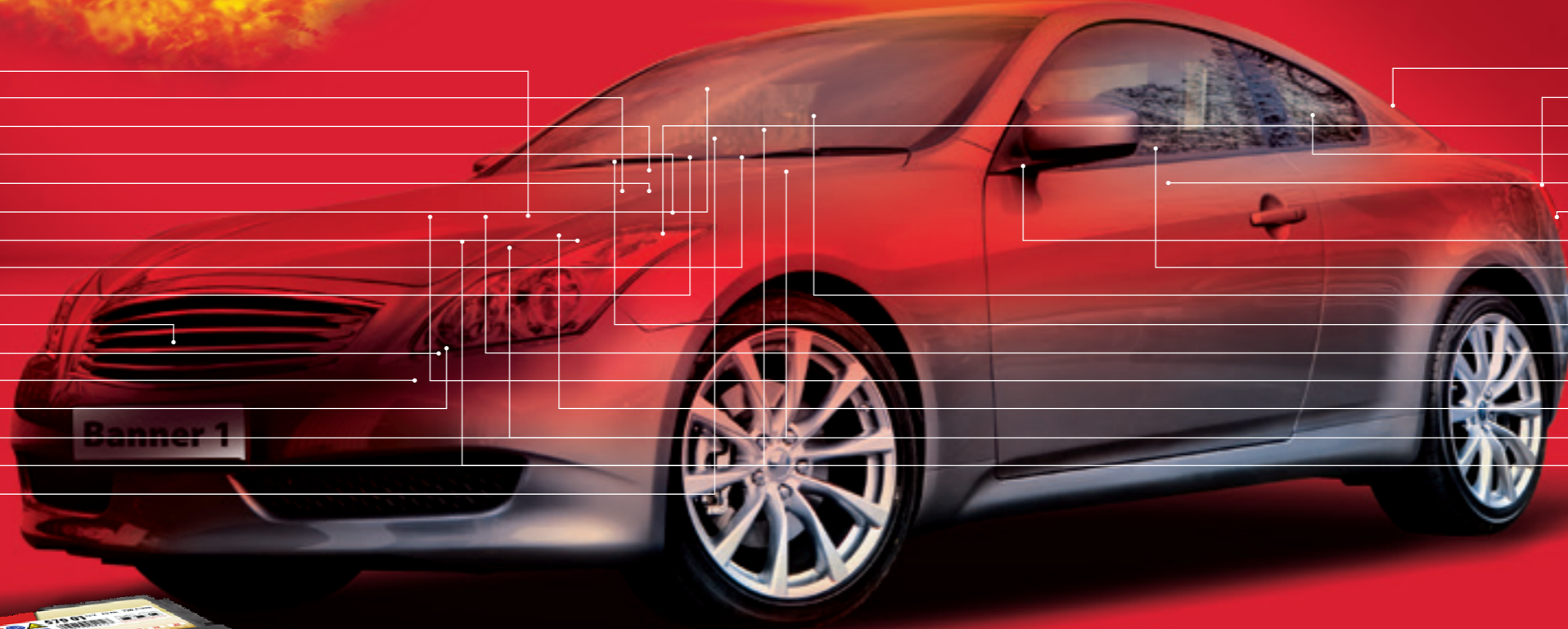




Banner

The Banner tip
 We recommend the installation of the most powerful and therefore the largest possible starter battery that can be accommodated. This provides additional power reserves.

THE PERFORMANCE OF YOUR Banner BATTERY IS ALMOST UNBELIEVABLE!



- Stationary heating 800 W
- HIFI system, 4-channel amplifier 200 W
- Radio with CD player 60 W
- Air conditioning 100 W
- Engine control/ignition 20 W
- Fuel injection 100 W
- Windscreen heating 1,000 W
- Passenger compartment fan 150 W
- Front windscreen wipers 80 W
- Radiator fan 500 W
- Headlights 130 W
- Headlight washing system 50 W
- Fog lamps 100 W
- ESP / ABS 100 W
- Steering wheel heating 50 W
- Mobile navigation device 10 W

- 50 W Rear window wiper
- 40 W Rear lights
- 40 W Indicator lights
- 200 W Rear window heating
- 60 W Seat heating
- 40 W Rear fog lights
- 30 W Heated rear-view mirrors
- 100 W Electric windows
- 2 W I-pod
- 40 W Heated washing nozzles
- 60 W Fuel pump
- 180 W Engine management
- 120 W Steering booster pump
- 200 W Oil pump
- 250 W Water pump

All the above values are averages.



THE Banner BATTERY IS THE HEART OF YOUR CAR...

... and has been trimmed uncompromisingly for power in order to provide top performance at all times. In modern vehicles, the energy needs of the electrical and electronic consumers surpass the capacity of the dynamo, which means that additional loads are placed on the battery. In fact, an electrical power requirement of 5,000 W is currently not unusual.

THE Banner BATTERY TIP: 100 W of extra power use means 0.1 l/100 km of additional fuel consumption. Therefore, it is advisable to switch off any consumers that are not immediately required, as this reduces environmental impact and cuts your costs!