



Chrysler Voyager ***All models with petrol engine*** ***Model year 1996 – 08.1999***

Faulty function of the cruise control.

If there are complaints with these vehicles that the cruise control does not maintain the set speed at gradients, one possible cause is a fault in the vacuum system. With this fault, the speed drops by approx. 10 km/h. The vacuum tank should be checked for fault diagnosis. To do this proceed as follows:

- Disconnect both battery poles and remove the battery.
Note: A radio code may be necessary.
- Pull the cable for the cruise control adjustment device off the vacuum tank.
- Use a vacuum pump to apply a vacuum of 680 mbar to the vacuum tank.
- The vacuum may only drop by a maximum of 68 mbar within 5 minutes.
- If the vacuum drops by more than this, the vacuum tank is faulty and should be replaced by a new, modified tank.