



## **Chrysler Voyager, all models with petrol engine from 01.96 to 08.99**

### **Faulty Tempomat**

If there are complaints about the above-mentioned fault, the reason could be a soiled check valve. This valve is in the vacuum tank of the speed control system. When driving uphill, the actual speed falls to around 8-11 km/h below the set speed. In this case the vacuum tank has to be replaced. Proceed as follows:

- Disconnect the battery completely and remove it.
- Remove the vacuum line on the vacuum tank of the speed control system.
- Connect a vacuum pump to the upper muff (grey) on the vacuum tank (see Fig.).
- Apply a vacuum of 680 mbar to the vacuum tank.
- If the vacuum falls by 68 mbar or more within 5 minutes, a modified vacuum tank must be installed.

