

Abstract**Title: Door Closer**

The invention relates to a door closer (10) having a drive shaft (11), which is connectable to a door leaf and rotatably (40) supported, the drive shaft (11) being connected to a
5 cam disc (12) within a housing (20), the cam disc (12) being disposed between at least one supporting means (14) and at least one pressure element (13) and positively cooperating with at least one of them, the supporting means (14) and the pressure element (13) being located at
10 a cam plate unit (25, 25') at which a connecting member (26) is disposed, which is connected to an energy accumulator (30), and the energy accumulator (30), on the one side, cooperating with the connecting member (26) and, on the other side, with the housing (20).

15 According to the invention, it is intended that the supporting means (14) and/or the pressure element (13) be integrally connected to the cam plate unit (25) and made from the same material as the latter.

20 (See Figure 1)