

ABSTRACT**DOOR CLOSER**

5 The invention relates to a door closer (1) for closing a door (200), with a
housing (2) and an output shaft (3) supported therein, designed for fastening a
lever arrangement (103), with a mechanical energy storage device (4) in the
housing (2), which drives the output shaft (3) to rotate, with the energy storage
device (4) preferably being a spring, with a sensor unit (20) comprising a sensor
10 (23) and an encoder (21), with the encoder (21) being arranged or designed on
the output shaft (3), with the sensor (23) being designed and arranged for
identifying the encoder (21), in particular without contact.

(Fig. 1)