

ELECTROMAGNETIC DRIVE DEVICE**ABSTRACT**

An electromagnetic drive device for driving a working body (6) comprises a stator (2) and a coil (3) contactlessly combined with the stator (2). The stator (2) has a vertical bar (7) and three horizontally running bars (8, 9, 10) arranged at intervals to each other. The middle bar (9) of the stator (2) has a gap
5 (14) open towards the working body (6) or a slot (19). In this way the coil body (4) and/or the connecting element connecting the coil (3) and the working body (6) can be strengthened by means of a bar (15).

(Fig. 1)