

"ACTUATOR FOR GATES WITH GRIPPING AND LIFTING PARTS"

ABSTRACT

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An actuator (10) for gates comprises two opposite actuator cylinders (11, 12) axially aligned and oppositely protruding from a central body (13) having an output pinion (14) controlled by the cylinders. On each cylinder (11, 12) is
10 fitted a handle part (15) that surrounds the cylinder and which defines at the top a gripping and lifting handle (16).

Fig 1.