

MULTIPLE-POSITION ROTARY ACTUATOR CONTROLLED BY A FLUID**Abstract**

Actuator or device (100) for imparting a rotary movement and comprising in a longitudinal direction a first (1) and a second (2) hydraulic cylinder, characterised in that: said first driver (1) is a linear hydraulic cylinder comprising
5 a first piston (11); in that said second driver (2) is a linear hydraulic cylinder comprising a second piston (12); and in that said device (100) comprises a member (7) for converting linear motion into rotary motion in order to convert a translation movement of the second piston (12) into a rotary movement.

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[Fig. 1]