



ABSTRACT

MOTOR SYSTEM FOR POSITIONING A LOAD

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The invention provides a motor system and a method for positioning a load. The system comprises support means such as an XY table for supporting the load. A first motor and a second motor cooperate to drive the load, whereby the first motor is adapted to provide higher thrust than the second motor and

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the second motor is adapted to deliver higher positioning accuracy than the first motor during a positioning sequence to position the load.

(Fig. 3)



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