

Title (en)
CLUTCH PEDAL DESIGNED TO EQUIP A MOTOR VEHICLE

Title (de)
KUPPLUNGSPEDAL FUR EIN KRAFTFAHRZEUG

Title (fr)
PEDALE D'EMBRAYAGE DESTINEE A EQUIPER UN VEHICULE

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Application
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Abstract (en)
[origin: US2003126941A1] The invention relates to a clutch pedal (1) intended to equip a vehicle, particularly a motor vehicle, comprising at least one side plate (2a, 2b) mounted to rotate about a rotation spindle (3) designed to be connected to the bulkhead of the vehicle, a pedal web (4) to one end of which is fixed a peg (5) designed to slide in a first slot (21) made in the side plate, a movement mechanism (7) to cause the peg to slide in the slot, defining a length (L) between the rotation spindle of the side plate and the other end of the pedal web, a stud (8) mounted in the side plate (2a) at a distance (R) from the rotation spindle and designed to receive the end of the rod of the clutch emitter of the vehicle. According to the invention, this pedal comprises means for obtaining a constant step-down ratio (L/R).

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