

ABSTRACT**MOTORIZED SCOOTER**

The invention relates to a scooter (10) including:

- a frame (12) ;
- a front wheel (20) and a rear wheel (22) attached to the frame;
- a motor (24) configured for driving into rotation at least one of the front and rear wheels; and
- a unit (26) for controlling the motor.

The invention is characterized by the fact that the unit for controlling the motor includes:

- acceleration detection means for detecting an acceleration phase of the scooter;
- deceleration detection means for detecting a deceleration phase of the scooter;

the control unit being configured for actuating the motor when a deceleration phase having a period at least equal to a first predetermined threshold has been detected by the deceleration detection means after detection of an acceleration phase by the acceleration detection means.

Fig. 1A