

CONVERTIBLE SCOOTER

Abstract

The present disclosure relates to a scooter convertible between first configuration
5 and a second configuration. The scooter comprises: a front platform and a rear
platform for a user to stand on; a front wheel assembly attached to the front platform;
a front wheel coupled to the front wheel assembly for rotation about a front wheel
axis; an attachment mechanism for moveably coupling the front platform and rear
platform together; a rear wheel assembly attached to the rear platform; a rear wheel
10 coupled to the rear wheel assembly for rotation about a rear wheel axis, wherein the
front platform and rear platform are moveable with respect to each other, such that
the front wheel axis and rear wheel axis are moveable with respect to each other to
convert the scooter between the first and second configurations; wherein in the first
configuration, the front wheel axis and rear wheel axis are separated from each other;
15 and wherein in the second configuration, the front wheel axis and rear wheel axis are
coincident with each other.

FIG. 1B

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