

ABSTRACT

Powered Stand Device for Motorcycle

5 This invention relates to a kind of powered stand device
for motorcycle. It can be worked by the twin middle prop
that is under the motorcycle through the driving motor,
transmission gear wheel system operated with transmission
linkage. Thus the rider doesn't need to get off the
10 motorcycle, just needs to press the button and the twin
middle prop which is below the motorcycle will be moved
onward, turned around and dropped from the original back
place. The motorcycle itself will be propped up
automatically by leverage. The activity of parking is
15 completed by motor method to exempt from the inconvenience
that riders need to move the motorcycles laboriously.

(Figure 2)