ABSTRACT

The present invention relates to a battery loading apparatus. A battery loading apparatus is introduced that comprises: a loading base that supports the lower side of a battery and regulates the lateral position of the battery; a base bracket extending upward from each corner of the loading base and having a fixing groove formed on an upper surface thereof, and a plurality of side covers provided on the outer side of the loading base and connected to both sides of the base bracket so as to be foldable inward or outward and fixed to the base bracket when fastened to the fixing groove to cover the side of the battery.

FIG. 1