

BATTERY BRACKET FOR USE IN ELECTRICALLY ASSISTED MOVING BODY,
BATTERY UNIT, ELECTRICALLY ASSISTED UNIT, AND
ELECTRICALLY ASSISTED MOVING BODY

ABSTRACT

In an electrically assisted moving body, a reduction in the charging frequency of a battery, and long-distance travel, are implemented.

A battery bracket is provided for attaching, to an electrically assisted moving body capable of supplementing a first driving force generated by human power with a second driving force generated by electrical power, a battery for use in the electrically assisted moving body. This battery bracket includes an extension section extending in a prescribed direction, and a plurality of projection sections projecting from the extension section in a direction intersecting the prescribed direction, wherein the plurality of projection sections are mutually spaced along the prescribed direction.