

ABSTRACT

The present invention relates to a continuous winding assembly, and more particularly, to a continuous winding assembly for winding on a motor stator. The continuous winding assembly of the present invention can simplify the coil forming process by using continuous wires with a standard pitch, minimize errors caused by mishandling or the like, and reduce the overall size of the stator by including a terminal portion that connects each continuous wire with a standard pitch along the shortest possible path.

FIG. 2