WHAT IS CLAIMED IS:

1. A holder for an electronic part handler, the holder comprising:

a pair of gripping levers configured to selectively grip and release an adapter on which an electronic part can be detachably seated;

a driving source configured to allow the pair of gripping levers to selectively grip and release the adapter by narrowing or widening a gap between the pair of gripping levers;

a pair of movable guiders configured to support an electronic part in a state in which the adapter is opened by an opener, and to guide an electronic part to a seating location on the adapter;

a restoring member configured to restore the pair of movable guiders to their original locations when the pair of movable guiders are moved by applying an external force to the pair of movable guiders and then the external force is removed from the pair of movable guiders; and

an installation frame configured to install the pair of gripping levers, the driving source, the pair of movable guiders, and the restoring member;

wherein the movable guiders, movably installed on the installation frame, are configured to protrude upward through passage regions of the adapter and support an electronic part seated on the adapter; and

wherein the pair of movable guiders comprise:

a guide portion on each of the movable guiders, the pair of guide portions configured such that a width between facing surfaces of the pair of guide portions

decreases so that they can guide an electronic part to the seating location; and

support portions located underneath the guide portions, and configured to form support protrusions that set the seating location at which an electronic part can be seated on the adapter by supporting the electronic part.

2. The holder of claim 1, wherein the pair of movable guiders are configured such that the support portions are hinged to the installation frame so that a gap between the support protrusions of the pair of movable guiders is selectively widened and narrowed by rotational movement of the pair of movable guiders.

3. The holder of claim 1, wherein the restoring member comprises a pair of restoring springs configured to restore the pair of movable guiders, respectively.

4. The holder of claim 1, wherein the restoring member comprises a single restoring spring configured to restore the pair of movable guiders together.

5. The holder of claim 1, further comprising a pair of fixed guiders fixedly installed onto the installation frame and configured to support the electronic part in the state in which the adapter is opened by the opener and to guide an electronic part to the seating location in a process in which the electronic part is seated on the adapter.

6. The holder of claim 1, further comprising a prevention protrusion fixedly installed onto the installation frame and configured to prevent the electronic part, seated on the adapter, from being off-centered in a state in which the opener opens the adapter.

7. The holder of claim 1, further comprising a detector configured to detect a seating failure of the electronic part in a process in which the electronic part is seated on the adapter.