WHAT IS CLAIMED IS:

1. An intermediary device for an electronic part handler, the intermediary device comprising:

a mounter configured to detachably mount one of different types of adapters thereon; and

a reciprocator configured to reciprocate the mounter between a first operation area and a second operation area, wherein the first and second operation areas are divided into different areas to prevent interference between a first operation and a second operation;

wherein the mounter selectively and detachably mounts a first adapter for seating a first type of electronic part thereon and a second adapter for seating a second type of electronic part thereon;

wherein the mounter comprises:

a mounting plate configured such that the first or second adapter is mountable on an upper surface of the mounting plate;

a pair of gripping levers configured to grip the electronic part seated on the first adapter mounted on the mounting plate or the second adapter; and

a drive source configured to allow the pair of gripping levers to automatically and selectively grip and release an electronic part seated on the first adapter or the second adapter by narrowing or widening a gap between the pair of gripping levers.

2. The intermediary device of claim 1, further comprising a posture converter configured to convert a posture of an electronic part, seated on the first or second adapter mounted on the mounter, from a laid position to an erected position or from an erected position to a laid position by rotating the mounter.

3. An intermediary device for an electronic part handler, the intermediary device comprising:

a mounter configured to detachably mount one of different types of adapters thereon; and

a posture converter configured to convert a posture of an electronic part, seated on a first or second adapter mounted on the mounter, from a laid position to an erected position or from an erected position to a laid position by rotating the mounter;

wherein the mounter selectively and detachably mounts the first adapter for seating a first type of electronic part thereon and the second adapter for seating a second type of electronic part thereon;

wherein the mounter comprises:

a mounting plate configured such that the first or second adapter is mountable on an upper surface of the mounting plate;

a pair of gripping levers configured to grip the electronic part seated on the first adapter mounted on the mounting plate or the second adapter; and

a drive source configured to allow the pair of gripping levers to automatically and selectively grip and release an electronic part seated on the first adapter or the second adapter by narrowing or widening a gap between the pair of gripping levers.

4. The intermediary device of claim 1 or 3, wherein the drive source is provided to be coupled to the mounting plate, and is located on a surface of the mounting plate opposite to a mounting surface of the mounting plate on which the first or second adapter is mounted.

5. The intermediary device of any one of claim 1, 3 or 4, further comprising an opener configured to selectively allow an electronic part to be seated on the second adapter and to be drawn out from the second adapter by opening the second adapter mounted on the mounting plate.

6. The intermediary device of claim 5, wherein the opener comprises:

a pressing lever configured to open the second adapter by pressing an opening lever of the second adapter; and

a pressing source configured to allow the pressing lever

to press or release the opening lever by selectively moving the pressing lever forward and backward;

wherein the pressing lever is rotatably coupled to the pressing source.

7. An intermediary device for an electronic part handler, the intermediary device comprising:

a mounter configured to detachably mount one of different types of adapters thereon; and

a reciprocator configured to reciprocate the mounter between a first operation area and a second operation area, wherein the first and second operation areas are divided into different areas to prevent interference between a first operation and a second operation;

wherein the mounter selectively and detachably mounts a first adapter for seating a first type of electronic part thereon and a second adapter for seating a second type of electronic part thereon,

wherein the intermediary device further comprises an opener configured to selectively allow an electronic part to be seated on the second adapter and to be drawn out from the second adapter by opening the second adapter mounted on the mounting plate,

wherein the opener comprises:

a pressing lever configured to open the second adapter by pressing an opening lever of the second adapter; and

a pressing source configured to allow the pressing lever to press or release the opening lever by selectively moving the pressing lever forward and backward;

wherein the pressing lever is rotatably coupled to the pressing source.

8. The intermediary device of claim 7, further comprising a posture converter configured to convert a posture of an electronic part, seated on the first or second adapter mounted on the mounter, from a laid position to an erected position or from an erected position to a laid position by rotating the mounter.

9. An intermediary device for an electronic part handler, the intermediary device comprising:

a mounter configured to detachably mount one of different types of adapters thereon; and

a posture converter configured to convert a posture of an electronic part, seated on a first or second adapter mounted on the mounter, from a laid position to an erected position or from an erected position to a laid position by rotating the mounter;

wherein the mounter selectively and detachably mounts the first adapter for seating a first type of electronic part thereon and the second adapter for seating a second type of electronic part thereon,

wherein the intermediary device further comprises an opener configured to selectively allow an electronic part to be seated on the second adapter and to be drawn out from the second adapter by opening the second adapter mounted on the mounting plate,

wherein the opener comprises:

a pressing lever configured to open the second adapter by pressing an opening lever of the second adapter; and

a pressing source configured to allow the pressing lever to press or release the opening lever by selectively moving the pressing lever forward and backward;

wherein the pressing lever is rotatably coupled to the pressing source.