WHAT IS CLAIMED IS:

1. An automated selection and support system comprising:

a plurality of automated biologic processing units, each of the plurality of automated biologic processing units being translatable between at least a first position for storage and maintaining the plurality of automated biologic processing units, and a second position for presenting at least one or more of the plurality of automated biologic processing units;

a movable support structure for transitioning each of the plurality of automated biologic processing units between the first position and the second position;

an electrical system including a power supply and an interface device, both the power supply and the interface device being operatively connected to each of the plurality of automated biologic processing units and the movable support structure; and

a gas supply system including a gas line fluidly coupled to each of the plurality of automated biologic processing units.

2. The system of claim 1, wherein the electrical system and gas supply system are both operatively connected to each of the automated biologic processing units via a single axis of connection.

3. The system of claim 1 or claim 2, wherein the plurality of biologic processing units are translatable to a plurality of positions between the first position for storage and maintaining, and the second position for presenting the at least one or more of the plurality of automated biologic processing units.

4. The system of any one of claims 1 to 3, wherein the plurality of biologic processing units are autonomous such that each of the plurality of biologic processing units individually regulate and adjust various functions and controls to maintain a desired environment within each of the plurality of automated biologic processing units in real time.

5. The system of claim 4, wherein the various functions and controls include heating control, cooling control, gas control, tilt control, fan control, data memory, pump control, valve actuator control, seal control, door control, magnetic separation control, and/or elapsed time indication.

6. The system of any one of claims 1 to 5, wherein translating at least one of the plurality of automated biologic processing units does not impact an activating, transducing, expanding, concentrating, and/or harvesting steps of cell cultures within the remaining plurality of automated biologic processing units.

7. The system of claim 1, further comprising a heat management system configured to circulate a fluid to heat or cool each of the plurality of automated biologic processing units.

8. The system of any one of claims 1 to 7 wherein the interface device is a separate unit allowing for remote access/connection.

9. The system of any one of claims 1 to 7, wherein the interface device is physically coupled to the system.

10. The system of any one of claims 1 to 9, wherein the electrical system operably controls the movable support structure such that the automated biologic processing unit is maintained in a level position while transitioning between the first position and second position.

11. An automated selection and support system comprising:

a plurality of automated biologic processing units, each of the plurality of automated biologic processing units having a first position for storage and maintaining the plurality of automated biologic processing units, and a second position for presenting the automated biologic processing unit to a user;

a plurality of transfer blocks, each transfer block being configured to couple to an automated biologic processing unit of the plurality of automated biologic processing units;

a coupler configured to mate with one of the blocks of the plurality of blocks;

a first track configured to move the coupler in a first direction;

a second track configured to move the first track in a second direction, wherein the second track is substantially perpendicular to the first track;

an electrical system including a power supply and an interface device, both operatively connected to each of the plurality of automated biologic processing units and the transfer blocks;

a gas supply system including a gas line fluidly coupled to each of the plurality of automated biologic processing units; and

wherein the first track and second track are configured to move one of the plurality of automated biologic processing units from the first position to the second position.

12. The system of claim 11, further including a housing having a first guide and a second guide disposed therein for guiding at least one of the power supply and/or the gas line connected to each of the plurality of automated biologic processing units through the housing.

13. The system of claim 11 or claim 12, wherein the power supply line and gas line are connected to each of the plurality of automated biologic processing units via a single axis of connection.

14. The system of any one of claims 11 to 13, wherein moving one of the plurality of automated biologic processing units from the first position to the second position does not impact an activating, transducing, expanding, concentrating, and/or harvesting steps of cell cultures within the remaining plurality of automated biologic processing units.

15. The system of any one of claims 11 to 14, further comprising a heat management system configured to circulate a fluid to each of the plurality of automated biologic processing units.

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16. The system of any one of claims 11 to 15, wherein the interface device is a separate unit allowing for remote access/connection.

17. The system of any one of claims 11 to 16, wherein the plurality of biologic processing units are translatable to a plurality of positions, or nth positions between the first position for storage and maintaining, and the last position for presenting the at least one or more of the plurality of automated biologic processing units.

18. The system of any one of claims 11 to 17, wherein the plurality of biologic processing units are autonomous such that each of the plurality of biologic processing units individually regulate and adjust various functions and controls to maintain a desired environment within each of the plurality of automated biologic processing units in real time.

19. The system of any of the preceding claims, wherein each of the plurality of biologic processing units connect to a centralized analytical structure for collection, analysis, and presentation of metrics concerning samples transported from each of the plurality of biologic processing units to the centralized analytical structure.

20. A method for presenting an automated biologic processing unit to a user, comprising:

selecting an automated biologic processing unit from an automated selection and storage system, the automated selection and storage system including:

a plurality of automated biologic processing units, each of the plurality of automated biologic processing units having a first position for storage and maintaining the automated biologic processing units, and a second position for presenting the automated biologic processing unit to a user;

a movable support structure for transitioning each of the plurality of automated biologic processing units between the first position and the second position;

an electrical system including a power supply and an interface device, both operatively connected to each of the plurality of automated biologic processing units and the movable support structure; and

a gas supply system including a gas line fluidly coupled to each of the plurality of automated biologic processing units;

transitioning the selected automated biologic processing unit from the first position to the second position using the movable support structure; and

returning the selected automated biologic processing unit from the second position to the first position.