CLAIMS

1. A portable printing cabinet, comprising:

a housing forming a substantially enclosed interior configured to receive a printing device, wherein an opening formed in a side of the housing is configured to receive printed paper ejected from the printing device;

a hinged cover fixed to the housing; and

an air filtration unit located within the housing, the air filtration unit comprising a fan and a filter, wherein the air filtration unit is arranged to filter air from the interior of the housing by the fan blowing air out of the housing through the filter such that a negative pressure is achieved within the interior,

wherein the fan is configured to force air from the interior of the housing to the outside of the housing through a vent on an outside surface of the housing.

2. The portable printing cabinet of claim 1, further comprising a second hinged cover fixed to the housing adjacent to the hinged cover.

3. The portable printing cabinet of claim 1, further comprising an interior shelf located within the housing defining an upper portion of the housing and a lower portion of the interior.

4. The portable printing cabinet of claim 1, wherein the housing is made of stainless steel.

5. The portable printing cabinet of claim 1, further comprising a door fixed to the housing.

6. The portable printing cabinet of claim 1, further comprising another air filtration unit located within the housing that has a vent positioned on the housing.

7. The portable printing cabinet of claim 1, further comprising a plurality of wheels fixed to a bottom surface of the housing.

8. The portable printing cabinet of claim 1, further comprising a data connection port located on the housing.

9. The portable printing cabinet of claim 1, further comprising a power outlet located on the housing.

10. The portable printing cabinet of claim 9, further comprising a battery located within the housing and electrically connected to the power outlet.

11. The portable printing cabinet of claim 1, further comprising a paper guide configured to transport the printed paper ejected from the printing device to the opening.

12. The portable printing cabinet of claim 1, wherein a first section of the housing associated with a paper receiving end of the printing device includes a top surface having a step-up portion as compared to a second section of the housing associated with a dispensing end of the printing device.

13. A portable printing cabinet, comprising:

a housing forming a substantially enclosed interior configured to receive a printing device, wherein an opening formed in a side of the housing is configured to receive printed paper ejected from the printing device;

a hinged cover fixed to a top of the housing; and

an air filtration unit located within the housing, the air filtration unit comprising a fan and a filter, wherein the air filtration unit is arranged to filter air from the interior of the housing by the fan blowing air out of the housing through the filter such that a negative pressure is achieved within the interior.

14. The portable printing cabinet of claim 13, further comprising a door fixed to the housing.

15. The portable printing cabinet of claim 13, wherein the fan is configured to force air from the interior of the housing to the outside of the housing through a vent on an outside surface of the housing.

16. The portable printing cabinet of claim 13, further comprising a paper guide configured to transport the printed paper ejected from the printing device to the opening at the side of the housing.

17. The portable printing cabinet of claim 13, further comprising a plurality of wheels fixed to a bottom surface of the housing.

18. The portable printing cabinet of claim 13, further comprising a data connection port located on the housing.