**What is claimed is:**

1. A portable printing cabinet, comprising:

a cabinet housing having a substantially enclosed interior and an outside;

a discrete printing device having a printer housing and an end from which paper is dispensed, the discrete printing device removably located within the interior of said cabinet housing;

a paper tray located at the outside of the cabinet housing; and

an opening formed in the cabinet housing, the opening aligned with the discrete printing device and the paper tray to pass printed paper from the printing device at the interior of the cabinet housing to the paper tray at the outside of the cabinet housing; and

at least one air filtration unit located in the cabinet housing such that the air filtration unit blows air out of the cabinet through the air filtration unit thereby preventing particles from passing from the interior of the cabinet housing to the outside.

2. The portable printing cabinet of claim 1, further comprising at least one hinged cover fixed to the cabinet housing.

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

4. The portable printing cabinet of claim 1, further comprising at least one vent positioned on the cabinet housing.

5. The portable printing cabinet of claim 1, wherein the at least one air filtration unit comprises a fan which forces air from the interior of the cabinet housing to the outside of the cabinet housing through the at least one vent.

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

steel.

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

8. The portable printing cabinet of claim 1, further comprising at least one door fixed to the cabinet housing.

9. The portable printing cabinet of claim 4, further comprising a second air filtration unit located within the cabinet housing and having vents positioned on the cabinet housing.

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

11. The portable printing cabinet of claim 1, further comprising at least one data connection port located on the cabinet housing.

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

13. The portable printing cabinet of claim 12, further comprising a battery located within the cabinet housing and being electrically connected to the power outlet.

14. A portable printing cabinet, comprising:

a stainless steel cabinet housing having a substantially enclosed interior and an outside;

at least one door fixed to the cabinet housing;

an interior shelf located within the cabinet housing defining an upper portion and a lower portion of the cabinet;

a discrete printing device having a printer housing and an end from which paper is dispensed, the discrete printing device removably located on the interior shelf;

two adjacent hinged covers fixed to the cabinet housing;

a paper tray located at the outside of the cabinet housing;

an opening formed in the cabinet housing, the opening aligned with the dispensing end of the discrete printing device and the paper tray to pass printed paper from the printing device at the interior of the cabinet housing to the paper tray at the outside of the cabinet housing;

at least one air filtration unit located at the interior of the cabinet housing, the at least one air filtration unit having a vent positioned on the cabinet housing; and a power outlet located on the cabinet housing, wherein the air filtration unit blows air out of the cabinet through the air filtration unit thereby preventing particles from passing from the interior of the cabinet housing to the outside.

15. The portable printing cabinet of claim 1, wherein the at least one air filtration unit is a high-efficiency particulate air (HEPA) filtration unit.

16. The portable printing cabinet of claim 1, wherein the at least one air filtration unit operates to maintain the substantially enclosed interior of the cabinet housing at a negative pressure with respect to the outside of the cabinet housing.

17. The portable printing cabinet of claim 5, wherein the at least one air filtration unit further comprises a filter, the filter being positioned in the cabinet housing.

18. The portable printing cabinet of claim 1, wherein the at least one air filtration unit further comprises a fan and a filter which prevent microscopic particles from passing from the interior of the cabinet housing to the outside, wherein the fan operates to maintain the substantially enclosed interior of the cabinet housing at a negative pressure with respect to the outside of the cabinet housing.

19. The portable printing cabinet of claim 5, wherein the at least one air filtration unit further comprises a filter which, when operating with the fan, prevents microscopic particles from passing from the interior of the cabinet housing to the outside.

20. The portable printing cabinet of claim 1, wherein the paper guide extends from the printing device to the paper tray and transfer printing paper from the printing device within the cabinet housing to the paper tray at the outside of the cabinet housing.

21. A portable printing cabinet, comprising:

a cabinet housing having a substantially enclosed interior and an outer surface at an outside of the cabinet housing;

a printer having a printer housing with a defined exterior surface, the printer located within the interior of said cabinet housing;

a paper tray located on the outer surface of the cabinet housing;

a paper guide extending from the printer to the paper tray and configured to transfer printed paper from the printer within the interior of the cabinet housing to the paper tray at the outside of the cabinet housing; and

at least one air filtration unit located within the cabinet housing such that the air filtration unit blows air out of the cabinet through the air filtration unit thereby preventing particles from passing from the interior of the housing to the outside.