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United States Patent Application Publication	20250261815
Kind Code	A1
Publication Date	August 21, 2025
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Floor Cleaning and Drying System

Abstract

A floor cleaning and drying system for simultaneously shampooing, vacuuming, and drying a floor includes a housing. A power source is coupled to the housing. A shampooing apparatus is coupled to the housing and expels a cleaning fluid under pressure downwardly onto a floor. A vacuum apparatus is coupled to the housing and suctions a dirty fluid upwardly from the floor. A floor drying apparatus is coupled to the housing and blows a heated gas downwardly onto the floor to facilitate drying the floor. A plurality of wheels is rotatably coupled to the base wall to facilitate movement of the housing across the floor. A handle extends upwardly from the housing. A control panel coupled to the handle is electrically coupled to the power source for selectively actuating the shampooing apparatus, the vacuum apparatus, and the floor drying apparatus.

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Family ID: **1000007768572**

Appl. No.: **18/583217**

Filed: **February 21, 2024**

Publication Classification

Int. Cl.: **A47L11/32** (20060101); **A47L5/30** (20060101); **A47L5/36** (20060101); **A47L7/00** (20060101); **A47L9/00** (20060101); **A47L9/04** (20060101); **A47L9/10** (20060101); **A47L9/24** (20060101); **A47L9/28** (20060101); **A47L9/32** (20060101); **A47L11/30** (20060101); **A47L11/33** (20060101); **A47L11/34** (20060101); **A47L11/40** (20060101)

U.S. Cl.:

CPC **A47L11/325** (20130101); **A47L5/30** (20130101); **A47L5/36** (20130101); **A47L7/0014** (20130101); **A47L7/0023** (20130101); **A47L9/009** (20130101); **A47L9/0477** (20130101); **A47L9/102** (20130101); **A47L9/242** (20130101); **A47L9/2857** (20130101);

A47L9/2868 (20130101); **A47L9/325** (20130101); **A47L11/302** (20130101); **A47L11/33** (20130101); **A47L11/34** (20130101); **A47L11/4005** (20130101); **A47L11/4008** (20130101); **A47L11/4011** (20130101); **A47L11/4016** (20130101); **A47L11/4027** (20130101); **A47L11/4041** (20130101); **A47L11/4072** (20130101); **A47L11/4075** (20130101); **A47L11/4083** (20130101); **A47L11/4088** (20130101); **A47L11/4094** (20130101);

Background/Summary

CROSS-REFERENCE TO RELATED APPLICATIONS
[0001] Not Applicable
STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR DEVELOPMENT
[0002] Not Applicable
THE NAMES OF THE PARTIES TO A JOINT RESEARCH AGREEMENT
[0003] Not Applicable
INCORPORATION-BY-REFERENCE OF MATERIAL SUBMITTED ON A COMPACT DISC OR AS A TEXT FILE VIA THE OFFICE ELECTRONIC FILING SYSTEM
[0004] Not Applicable
STATEMENT REGARDING PRIOR DISCLOSURES BY THE INVENTOR OR JOINT INVENTOR
[0005] Not Applicable
BACKGROUND OF THE INVENTION
(1) Field of the Invention
[0006] The disclosure relates to carpet shampooers and more particularly pertains to a new carpet shampooer for simultaneously shampooing, vacuuming, and drying a floor.
(2) Description of Related Art Including Information Disclosed Under 37 CFR 1.97 and 1.98
[0007] The prior art relates to carpet shampooers. Carpet shampooers are important tools for deep cleaning a floor. Carpet shampooers are used often by professional cleaning companies, to clean both carpeted and non-carpeted floors. Carpet shampooers are effective at washing and vacuuming debris from floors. However, carpet shampooers leave fluid on the floor after cleaning, which can take considerable time to fully dry. Thus, there is a need in the art for a device that facilitates drying the floor as a user shampoos and vacuums the debris from the floor.
BRIEF SUMMARY OF THE INVENTION
[0008] An embodiment of the disclosure meets the needs presented above by generally comprising a housing having a base wall, a top wall, and a peripheral wall that is coupled to and extends between the base wall and the top wall to define an interior space. A power source is coupled to the housing. A shampooing apparatus is coupled to the housing and is configured to expel a cleaning fluid under pressure downwardly from the base wall onto a floor. A vacuum apparatus is coupled to the housing and is configured to suction a dirty fluid upwardly from the floor. A floor drying apparatus is coupled to the housing and is configured to blow a heated gas downwardly onto the floor to facilitate drying the floor. A plurality of wheels is rotatably coupled to the base wall to facilitate movement of the housing across the floor. A handle is coupled to and extends upwardly from the housing. A control panel is coupled to the handle and is electrically coupled to the power source for selectively actuating the shampooing apparatus, the vacuum apparatus, and the floor drying apparatus.
[0009] There has thus been outlined, rather broadly, the more important features of the disclosure in order that the detailed description thereof that follows may be better understood, and in order that the present contribution to the art may be better appreciated. There are additional features of the

disclosure that will be described hereinafter and which will form the subject matter of the claims appended hereto.
[0010] The objects of the disclosure, along with the various features of novelty which characterize the disclosure, are pointed out with particularity in the claims annexed to and forming a part of this disclosure.

Description

BRIEF DESCRIPTION OF SEVERAL VIEWS OF THE DRAWING(S)
[0011] The disclosure will be better understood and objects other than those set forth above will become apparent when consideration is given to the following detailed description thereof. Such description makes reference to the annexed drawings wherein:
[0012] FIG. **1** is an isometric view of a floor cleaning and drying system according to an embodiment of the disclosure.
[0013] FIG. **2** is a side view of an embodiment of the disclosure.
[0014] FIG. **3** is a front view of an embodiment of the disclosure.
[0015] FIG. **4** is a back view of an embodiment of the disclosure.
[0016] FIG. **5** is a bottom view of an embodiment of the disclosure.
[0017] FIG. **6** is an in-use view of an embodiment of the disclosure.
DETAILED DESCRIPTION OF THE INVENTION
[0018] With reference now to the drawings, and in particular to FIGS. **1** through **6** thereof, a new carpet shampooer embodying the principles and concepts of an embodiment of the disclosure and generally designated by the reference numeral **10** will be described.
[0019] As best illustrated in FIGS. **1** through **6**, the floor cleaning and drying system **10** generally comprises a housing **12** having a base wall **14**, a top wall **16**, and a peripheral wall **18** that is coupled to and extends between the base wall **14** and the top wall **16** to define an interior space **20**. The peripheral wall **18** may have a front side **22** and a back side **24**.
[0020] A power source **26** is coupled to the housing **12**. The power source **26** may comprise a power cord that extends outwardly from the back side **24** of the peripheral wall **18**. Alternatively, the power source **26** may comprise a battery.
[0021] A shampooing apparatus **28** is coupled to the housing **12**. The shampooing apparatus **28** is configured to expel a cleaning fluid **30** under pressure downwardly from the base wall **14** onto a floor **32**.
[0022] The shampooing apparatus **28** may comprise a first reservoir **34** that is removably couplable to the housing **12**. The first reservoir **34** is generally positionable adjacent to the top wall **16**. The first reservoir **34** is configured to receive the cleaning fluid **30**. A first reservoir port **36** may extend into the first reservoir **34** for filling and emptying the first reservoir **34**.
[0023] A second reservoir **38** may also be removably couplable to the housing **12**. The second reservoir **38** may be positionable on top of the first reservoir **34**. The second reservoir **38** is generally configured to receive a dirty fluid **106**. A second reservoir port **40** may extend into the second reservoir **38** for filling and emptying the second reservoir **38**.
[0024] A cleanser heating element **42** may be positioned in the interior space **20**. The cleanser heating element **42** is electrically coupled to the power source **26**. The cleanser heating element **42** may be positioned adjacent to the top wall **16** wherein the cleanser heating element **42** is configured to heat the cleaning fluid **30** within the first reservoir **34**.
[0025] A pump **44** may be positioned in the interior space **20**. The pump **44** is electrically coupled to the power source **26**. The pump **44** is fluidly coupled to the first reservoir **34**. The pump **44** is configured to pressurize the cleaning fluid **30** when the cleaning fluid **30** is heated by the cleanser heating element **42**.

[0026] A nozzle **46** may be fluidly coupled to the pump **44**. The nozzle **46** is generally positioned adjacent to the base wall **14**. The nozzle **46** may be positioned adjacent to the front side **22** of the peripheral wall **18**. The nozzle **46** dispenses the cleaning fluid **30** downwardly from the base wall **14** when the cleaning fluid is pressurized.
[0027] A vacuum apparatus **48** is coupled to the housing **12**. The vacuum apparatus **48** is generally configured to suction the dirty fluid **106** upwardly from the floor **32**. For example, the vacuum apparatus **48** may comprise a vacuum motor **50** that is positioned in the interior space **20**. The vacuum motor **50** is electrically coupled to the power source **26**.
[0028] A vacuum fan **52** may be positioned in the interior space **20**. The vacuum fan **52** is coupled to the vacuum motor **50**. The vacuum fan **52** is actuatable by the vacuum motor **50**.
[0029] A vacuum inlet **54** may extend through the base wall **14** into the interior space **20**. The vacuum inlet **54** may be positioned proximate to the front side **22**.
[0030] A vacuum catch **56** may be positioned in the interior space **20**. The vacuum catch **56** is fluidly coupled to the vacuum inlet **54**.
[0031] An access door **58** may be coupled to the peripheral wall **18**. The access door **58** is generally aligned with the vacuum catch **56**. The access door **58** opens to facilitate access to the vacuum catch **56**.
[0032] A vacuum duct **60** may be positioned in the interior space **20**. The vacuum duct **60** fluidly couples the vacuum catch **56** to the second reservoir **38**.
[0033] The vacuum fan **52** is configured to suction the dirty fluid **106** upwardly from the floor **32** through the vacuum inlet **54** into the vacuum catch **56**. The vacuum catch **56** is configured to store debris from the dirty fluid **106**. The vacuum duct **60** is configured to transfer the dirty fluid **106** from the vacuum duct **60** to the second reservoir **38**.
[0034] A brush **62** may be positioned on the base wall **14**. The brush **62** is generally configured to agitate the floor **32** whereby the brush **62** is configured to loosen debris from the floor **62** and facilitate the vacuum fan **52** in suctioning the dirty fluid **106** upwardly through the vacuum inlet **54**. The brush **62** may be positioned proximate to the front side **22**. For example, the vacuum inlet **54** may be positioned between the brush **62** and the nozzle **46** on the base wall **14**. Embodiments of the brush **62** may have bristles with soft or medium firmness to inhibit the brush **62** from damaging the floor **32**.
[0035] An attachment port **64** may extend through the peripheral wall **18**. The attachment port **64** is fluidly coupled to the vacuum catch **56**. The attachment port **64** may be positioned on the back side **24** or may be positioned on a lateral side of the peripheral wall **18** and aligned with the vacuum catch **56**.
[0036] A plurality of attachments **66** is releasably couplable with the attachment port **64**. The plurality of attachments **66** may be releasably couplable to the peripheral wall **18**, for example the plurality of attachments **66** may be positionable on the back side **24**, when the plurality of attachments **66** are decoupled from the attachment port **64**. The plurality of attachments **66** may comprise a hose **68** having a first hose end **70** and a second hose end **72**. The first hose end **70** may be couplable with the attachment port **64**. The vacuum fan **52** may be configured to suction debris inwardly through the second hose end **72** when the first hose end **70** is coupled to the attachment port **64**. The hose **68** may have a length between 30.0 inches and 40.0 inches. In some embodiments, the hose **68** comprises a flexible elastic material wherein the length of the hose **68** is configured to expand and retract thereby increasing and decreasing the length of the hose **68**. An attachment head, such as a wand attachment **74** or a staff attachment **76**, may be releasably couplable with the second hose end **72**.
[0037] A floor drying apparatus **78** is coupled to the housing **12**. The floor drying apparatus **78** is configured to blow a heated gas downwardly onto the floor **32** to facilitate drying the floor **32**.
[0038] The floor drying apparatus **78** may comprise a blower heating element **80** that is electrically coupled to the power source **26**. The blower heating element **80** may be positioned on or adjacent

to the base wall **14** wherein the blower heating element **80** is configured to produce heat across the base wall **14**.

[0039] A blower fan **82** may be electrically coupled to the power source **26**. The blower fan **82** may be positioned in the interior space **20**, for example above the blower heating element **80** wherein the blower fan **82** is configured to blow gas downwardly through the blower heating element **80** forming the heated gas and wherein the blower fan **82** is configured to blow the heated gas downwardly onto the floor **32**. The heated gas facilitates drying the cleaning fluid or any other liquids or fluids that remain on the floor **32** after the vacuum apparatus **48** has suctioned the dirty fluid **106** and debris upwardly into the housing **12**.

[0040] A plurality of wheels **84** is rotatably coupled to the base wall **14**. The plurality of wheels **84** is configured to facilitate movement of the housing **12** across the floor **32**. For example, the plurality of wheels **84** may comprise a pair of rear wheels **86** that is positioned beneath the back side **24** and a pair of front wheels **88** that is positioned beneath the front side **22**. The pair of front wheels **88** may have a diameter that is smaller than a diameter of the pair of rear wheels **86**.

[0041] A handle **90** is coupled to and extends upwardly from the housing **12**. The handle **90** may be pivotably coupled to the housing **12**. For example, the handle **90** may pivot downwardly toward the back side **24** into a storage configuration **92**.

[0042] A control panel **94** may be coupled to the handle **90**. The control panel **94** is electrically coupled to the power source **26** for selectively actuating the shampooing apparatus **28**, the vacuum apparatus **48**, and the floor drying apparatus **78**. For example, the control panel **94** may comprise a plurality of buttons **96**. The plurality of buttons **96** may include a first switch **98** that is configured to actuate the cleanser heating element **42**. Alternatively, the first switch **98** may be configured to actuate the shampooing apparatus **28**. A second switch **100** may be configured to actuate the pump **44**. Alternatively, the second switch **100** may be configured to actuate the vacuum apparatus **48**. A third switch **102** may be configured to actuate the floor drying apparatus **78** and the vacuum apparatus **48**. Alternatively, the third switch **102** may be configured to actuate the floor drying apparatus **78**.

[0043] In use, a user **104** can clean a carpeted or a hard floor with the floor cleaning and drying system **10**. For example, to clean a carpeted floor, the user **104** can pass over the carpeted floor **32** a first time with each of the shampooing apparatus **28**, the vacuum apparatus **48**, and the floor drying apparatus **78** turned on. If necessary, the user **104** can then pass over the carpeted floor **32** a second time with only the floor drying apparatus **78** turned on to further dry the floor **32**. The user **104** may only need to pass over a hard floor **32** a single time with each of the shampooing apparatus **28**, the vacuum apparatus **48**, and the floor drying apparatus **78** turned on to achieve a clean, dry floor surface.

[0044] With respect to the above description then, it is to be realized that the optimum dimensional relationships for the parts of an embodiment enabled by the disclosure, to include variations in size, materials, shape, form, function and manner of operation, assembly and use, are deemed readily apparent and obvious to one skilled in the art, and all equivalent relationships to those illustrated in the drawings and described in the specification are intended to be encompassed by an embodiment of the disclosure.

[0045] Therefore, the foregoing is considered as illustrative only of the principles of the disclosure. Further, since numerous modifications and changes will readily occur to those skilled in the art, it is not desired to limit the disclosure to the exact construction and operation shown and described, and accordingly, all suitable modifications and equivalents may be resorted to, falling within the scope of the disclosure. In this patent document, the word “comprising” is used in its non-limiting sense to mean that items following the word are included, but items not specifically mentioned are not excluded. A reference to an element by the indefinite article “a” does not exclude the possibility that more than one of the element is present, unless the context clearly requires that there be only one of the elements.

Claims

1. A floor cleaning assembly comprising: a housing having a base wall, a top wall, and a peripheral wall being coupled to and extending between the base wall and the top wall to define an interior space; a power source being coupled to the housing; a shampooing apparatus being coupled to the housing, the shampooing apparatus being configured to expel a cleaning fluid under pressure downwardly from the base wall onto a floor; a vacuum apparatus being coupled to the housing, the vacuum apparatus being configured to suction a dirty fluid upwardly from the floor; a floor drying apparatus being coupled to the housing, the floor drying apparatus being configured to blow a heated gas downwardly onto the floor to facilitate drying the floor; a plurality of wheels being rotatably coupled to the base wall, the plurality of wheels being configured to facilitate movement of the housing across the floor; a handle being coupled to and extending upwardly from the housing; and a control panel being coupled to the handle, the control panel being electrically coupled to the power source for selectively actuating the shampooing apparatus, the vacuum apparatus, and the floor drying apparatus.

2. The floor cleaning assembly of claim 1, the shampooing apparatus further comprising: a first reservoir being removably couplable to the housing, the first reservoir being positionable adjacent to the top wall, the first reservoir being configured to receive the cleaning fluid; a second reservoir being removably couplable to the housing, the second reservoir being positionable on top of the first reservoir, the second reservoir being configured to receive a dirty fluid; a cleanser heating element being positioned in the interior space, the cleanser heating element being electrically coupled to the power source, the cleanser heating element being positioned adjacent to the top wall wherein the cleanser heating element is configured to heat the cleaning fluid within the first reservoir; a pump being positioned in the interior space, the pump being electrically coupled to the power source, the pump being fluidly coupled to the first reservoir, the pump being configured to pressurize the cleaning fluid when the cleaning fluid is heated by the cleanser heating element; and a nozzle being fluidly coupled to the pump, the nozzle being positioned adjacent to the base wall, the nozzle dispensing the cleaning fluid downwardly from the base wall when the cleaning fluid is pressurized.

3. The floor cleaning assembly of claim 2, the vacuum apparatus further comprising: a vacuum motor being positioned in the interior space, the vacuum motor being electrically coupled to the power source; a vacuum fan being positioned in the interior space, the vacuum fan being coupled to the vacuum motor, the vacuum fan being actuatable by the vacuum motor; a vacuum inlet extending through the base wall into the interior space; a vacuum catch being positioned in the interior space, the vacuum catch being fluidly coupled to the vacuum inlet; a vacuum duct being positioned in the interior space, the vacuum duct fluidly coupling the vacuum catch to the second reservoir; wherein the vacuum fan is configured to suction the dirty fluid upwardly from the floor through the vacuum inlet into the vacuum catch, the vacuum catch being configured to store debris from the dirty fluid, the vacuum duct being configured to transfer the dirty fluid from the vacuum duct to the second reservoir; and a brush being positioned on the base wall, the brush being configured to agitate the floor whereby the brush is configured to loosen debris from the floor and facilitate the vacuum fan in suctioning the dirty fluid upwardly through the vacuum inlet.

4. The floor cleaning assembly of claim 3, the control panel further comprising a plurality of buttons.

5. The floor cleaning assembly of claim 4, the plurality of buttons further comprising: a first switch being configured to actuate the cleanser heating element; a second switch being configured to actuate the pump; and a third switch being configured to actuate the floor drying apparatus and the vacuum apparatus.

6. The floor cleaning assembly of claim 1, the vacuum apparatus further comprising: a vacuum

motor being positioned in the interior space, the vacuum motor being electrically coupled to the power source; a vacuum fan being positioned in the interior space, the vacuum fan being coupled to the vacuum motor, the vacuum fan being actuatable by the vacuum motor; a vacuum inlet extending through the base wall into the interior space; a vacuum catch being positioned in the interior space, the vacuum catch being fluidly coupled to the vacuum inlet; and a brush being positioned on the base wall, the brush being configured to agitate the floor whereby the brush is configured to loosen debris from the floor and facilitate the vacuum fan in suctioning the dirty fluid upwardly through the vacuum inlet.

7. The floor cleaning assembly of claim 6, the vacuum apparatus further comprising: an attachment port extending through the peripheral wall, the attachment port being fluidly coupled to the vacuum catch; and a plurality of attachments being releasably couplable with the attachment port.

8. The floor cleaning assembly of claim 7, wherein the plurality of attachments is releasably couplable to the peripheral wall when the plurality of attachments are decoupled from the attachment port.

9. The floor cleaning assembly of claim 7, the plurality of attachments further comprising: a hose being couplable with the attachment port; and an attachment head being couplable with the hose.

10. The floor cleaning assembly of claim 1, the floor drying apparatus further comprising: a blower heating element being electrically coupled to the power source, the blower heating element being positioned on the base wall wherein the blower heating element is configured to produce heat across the base wall; and a blower fan being electrically coupled to the power source, the blower fan being positioned in the interior space above the blower heating element wherein the blower fan is configured to blow gas downwardly through the blower heating element forming the heated gas and wherein the blower fan is configured to blow the heated gas downwardly onto the floor.

11. The floor cleaning assembly of claim 1, the plurality of wheels further comprising: a pair of rear wheels; and a pair of front wheels being spaced from the pair of rear wheels.

12. The floor cleaning assembly of claim 11, wherein the pair of front wheels has a diameter being smaller than a diameter of the pair of rear wheels.

13. The floor cleaning assembly of claim 1, wherein the handle is pivotably coupled to the housing, the handle pivoting downwardly toward the peripheral wall into a storage configuration.

14. The floor cleaning assembly of claim 1, the control panel further comprising a plurality of buttons.

15. The floor cleaning assembly of claim 14, the plurality of buttons further comprising: a first switch being configured to actuate the shampooing apparatus; a second switch being configured to actuate the vacuum apparatus; and a third switch being configured to actuate the floor drying apparatus.

16. A floor cleaning assembly comprising: a housing having a base wall, a top wall, and a peripheral wall being coupled to and extending between the base wall and the top wall to define an interior space, the peripheral wall having a front side and a back side; a power source being coupled to the housing, the power source comprising a power cord extending outwardly from the back side of the peripheral wall; a shampooing apparatus being coupled to the housing, the shampooing apparatus being configured to expel a cleaning fluid under pressure downwardly from the base wall onto a floor, the shampooing apparatus comprising: a first reservoir being removably couplable to the housing, the first reservoir being positionable adjacent to the top wall, the first reservoir being configured to receive the cleaning fluid; a second reservoir being removably couplable to the housing, the second reservoir being positionable on top of the first reservoir, the second reservoir being configured to receive a dirty fluid; a cleanser heating element being positioned in the interior space, the cleanser heating element being electrically coupled to the power source, the cleanser heating element being positioned adjacent to the top wall wherein the cleanser heating element is configured to heat the cleaning fluid within the first reservoir; a pump being positioned in the interior space, the pump being electrically coupled to the power source, the

pump being fluidly coupled to the first reservoir, the pump being configured to pressurize the cleaning fluid when the cleaning fluid is heated by the cleanser heating element; a nozzle being fluidly coupled to the pump, the nozzle being positioned adjacent to the base wall, the nozzle being positioned adjacent to the front side of the peripheral wall, the nozzle dispensing the cleaning fluid downwardly from the base wall when the cleaning fluid is pressurized; a vacuum apparatus being coupled to the housing, the vacuum apparatus being configured to suction the dirty fluid upwardly from the floor, the vacuum apparatus comprising: a vacuum motor being positioned in the interior space, the vacuum motor being electrically coupled to the power source; a vacuum fan being positioned in the interior space, the vacuum fan being coupled to the vacuum motor, the vacuum fan being actuatable by the vacuum motor; a vacuum inlet extending through the base wall into the interior space, the vacuum inlet being positioned proximate to the front side; a vacuum catch being positioned in the interior space, the vacuum catch being fluidly coupled to the vacuum inlet; an access door being coupled to the peripheral wall, the access door being aligned with the vacuum catch, the access door opening to facilitate access to the vacuum catch; a vacuum duct being positioned in the interior space, the vacuum duct fluidly coupling the vacuum catch to the second reservoir; wherein the vacuum fan is configured to suction the dirty fluid upwardly from the floor through the vacuum inlet into the vacuum catch, the vacuum catch being configured to store debris from the dirty fluid, the vacuum duct being configured to transfer the dirty fluid from the vacuum duct to the second reservoir; a brush being positioned on the base wall, the brush being configured to agitate the floor whereby the brush is configured to loosen debris from the floor and facilitate the vacuum fan in suctioning the dirty fluid upwardly through the vacuum inlet, the brush being positioned proximate to the front side, the vacuum inlet being positioned between the brush and the nozzle; an attachment port extending through the peripheral wall, the attachment port being fluidly coupled to the vacuum catch; a plurality of attachments being releasably couplable with the attachment port, the plurality of attachments being releasably couplable to the back side when the plurality of attachments are decoupled from the attachment port, the plurality of attachments comprising: a hose having a first hose end and a second hose end, the first hose end being couplable with the attachment port, the vacuum fan being configured to suction debris inwardly through the second hose end when the first hose end is coupled to the attachment port, the hose having a length between 30.0 inches and 40.0 inches; a wand attachment being couplable with the second hose end; a staff attachment being couplable with the second hose end; a floor drying apparatus being coupled to the housing, the floor drying apparatus being configured to blow a heated gas downwardly onto the floor to facilitate drying the floor, the floor drying apparatus comprising: a blower heating element being electrically coupled to the power source, the blower heating element being positioned on the base wall wherein the blower heating element is configured to produce heat across the base wall; a blower fan being electrically coupled to the power source, the blower fan being positioned in the interior space above the blower heating element wherein the blower fan is configured to blow gas downwardly through the blower heating element forming the heated gas and wherein the blower fan is configured to blow the heated gas downwardly onto the floor; a plurality of wheels being rotatably coupled to the base wall, the plurality of wheels being configured to facilitate movement of the housing across the floor, the plurality of wheels comprising: a pair of rear wheels being positioned beneath the back side; a pair of front wheels being positioned beneath the front side, the pair of front wheels having a diameter being smaller than a diameter of the pair of rear wheels; a handle being coupled to and extending upwardly from the housing, the handle being pivotably coupled to the housing, the handle pivoting downwardly toward the back side into a storage configuration; a control panel being coupled to the handle, the control panel being electrically coupled to the power source for selectively actuating the shampooing apparatus, the vacuum apparatus, and the floor drying apparatus, the control panel comprising a plurality of buttons, the plurality of buttons including: a first switch being configured

to actuate the cleanser heating element; a second switch being configured to actuate the pump; and a third switch being configured to actuate the floor drying apparatus and the vacuum apparatus.