

1. The device can be mass-produced
2. The device is made of inexpensive materials
3. The device is compact (can fit through doors, sit on tables, etc.)
4. The device can be easily moved by homeowner
5. The device can be easily installed by homeowner
6. The device can be easily uninstalled by homeowner
7. The device can be easily assembled
8. The device can be easily disassembled
9. The device has a quick setup
10. The device is lightweight
11. The device is easy to handle
12. The device has a casing
13. The device is affordable to the average homeowner
14. The device requires little to no training to use
15. The device can detect if there is an error or that it has completed its task
16. The device is waterproof (humidity/spills)
17. The device is protected against mishandling
18. The device is protected against short-circuiting
19. The device is protected against rust
20. The device is protected against UV
21. The device's electronics are protected against overheating
22. The device's exterior is heat-resistant
23. The device has ground fault protection
24. The device is stain-resistant
25. The device is resistant to dust and debris accumulation
26. The device is durable
27. The device has a built-in timer for tasks
28. The device can be charged quickly
29. The device has a battery-charge indicator
30. The device draws little electricity when completing a task
31. The device draws little to no water when completing a task
32. The device completes tasks quickly
33. The device draws little to no electricity and/or other utilities when waiting between sessions
34. The device uses average household electricity sources, such as AA batteries or a standard charging outlet
35. The device needs almost no maintenance over its lifetime
36. The device can remain powered through at least one session
37. The device does not require significant user input to function

38. The device does not pose any significant safety risks to operate or handle
39. The device is programmed to prevent user-misinput
40. The device can interact with or work coincident to other household appliances
41. The device is compatible with standard appliances
42. The device has child-safety features
43. The device is pet-safe
44. The device has ADA accessibility
45. The device uses standard components
46. The device components are easily replaced
47. The device can easily be repaired by homeowner
48. The device runs quietly
49. The device can run tasks cordless
50. The device is easy to store
51. The device produces consistent results when completing tasks
52. The device is multi-functional
53. The device has a lifetime of at least three months being used consistently
54. The device can be used more than once to complete its primary function
55. The device can be easily and safely cleaned (dusted, wiped, washed, etc.)
56. The device has automated features
57. The device's weekly sessions can be scheduled by user
58. The device will automatically shut-down/sleep after a certain period between sessions
59. The device can play sound to alert the user
60. The device can display text to alert the user
61. Alerts displayed by the device are easily understandable for english-speaking and non-english speaking users
62. The device can receive voice inputs
63. The device is aesthetically pleasing
64. The device's design matches other devices of its type
65. The device interface allows for user customizability
66. The device is designed to be recyclable at the end of its lifecycle
67. The device can adapt to different voltage standards
68. The device has illuminated controls for operation in the dark
69. The device can save and recall user-defined settings
70. The device includes a feature to adjust performance and intensity during sessions based on user input (high/low/eco mode)
71. The device includes a tutorial for first-time users
72. The device has proper hazard labels
73. The design of the device is not very complex

74. The device can be shipped safely
75. The interface of the device is labeled clearly
76. The device produces minimal vibration when running a task
77. The device has an indicator that the device is powered
78. The device produces minimal odors
79. The device has a self-cleaning function
80. The device can be used without internet access
81. The device can be remotely operated
82. The device can provide audible instructions
83. The device can report energy usage to the user
84. The device can report session statistics to the user
85. The device materials are non-allergenic
86. The device has a storage compartment for extra components
87. The device is made of non-volatile materials
88. The device is made from locally sourced materials
89. The device installation protects against damaging its surroundings or leaving marks
90. The device collects data that does not violate user privacy
91. The device can pair with smart home systems
92. The device contains shock absorption materials
93. The device is protected from static shocks
94. The device's functions are unique and not redundant to other popular household devices
95. The device casing uses easy to grip materials
96. The device can run in different temperature environments
97. The device can work inside and outside the home
98. The device can run in harsh weather conditions
99. The device can run with a backup power supply
100. The device can troubleshoot itself