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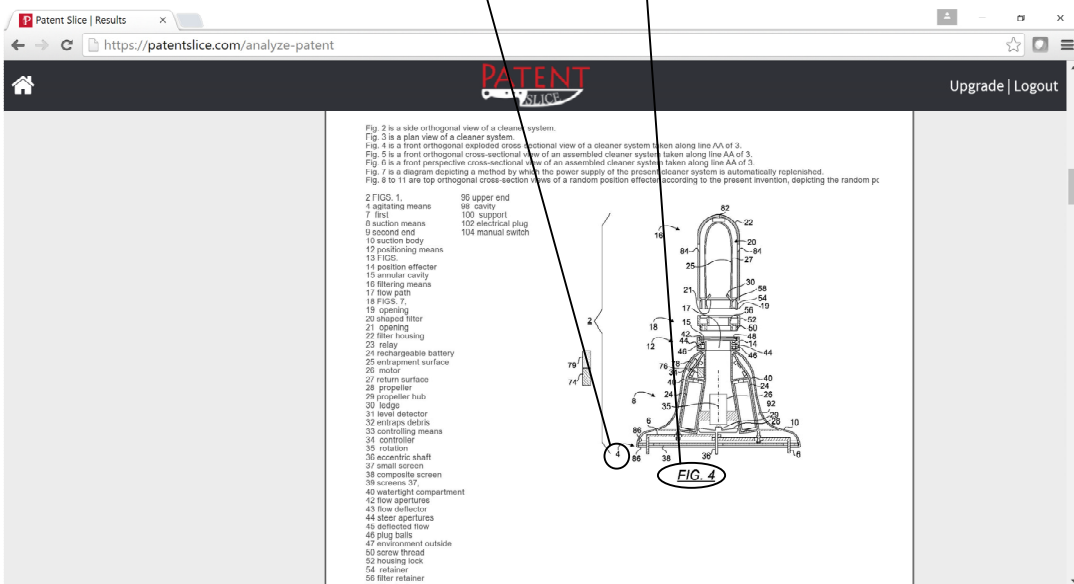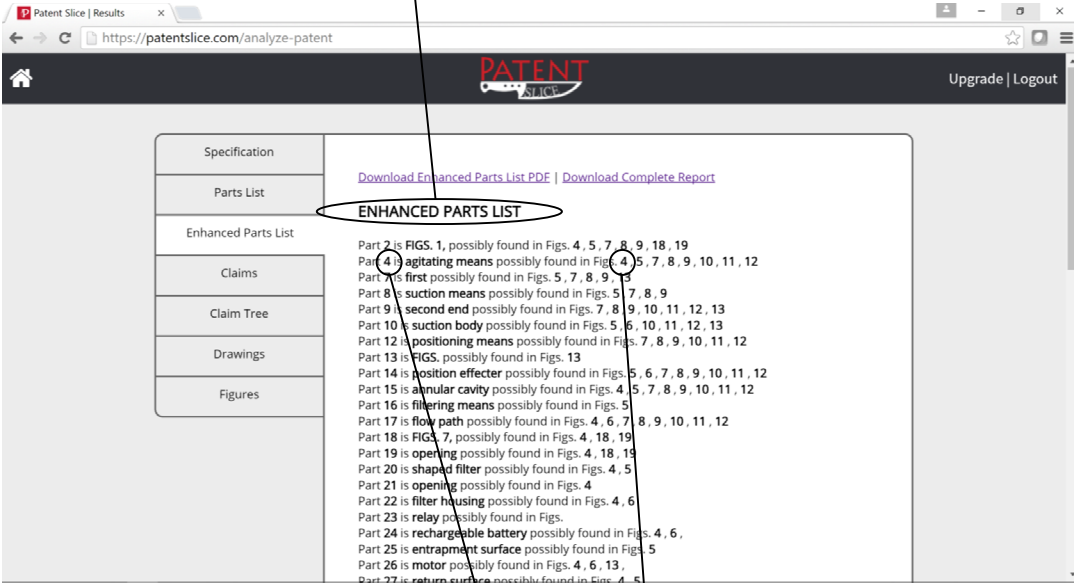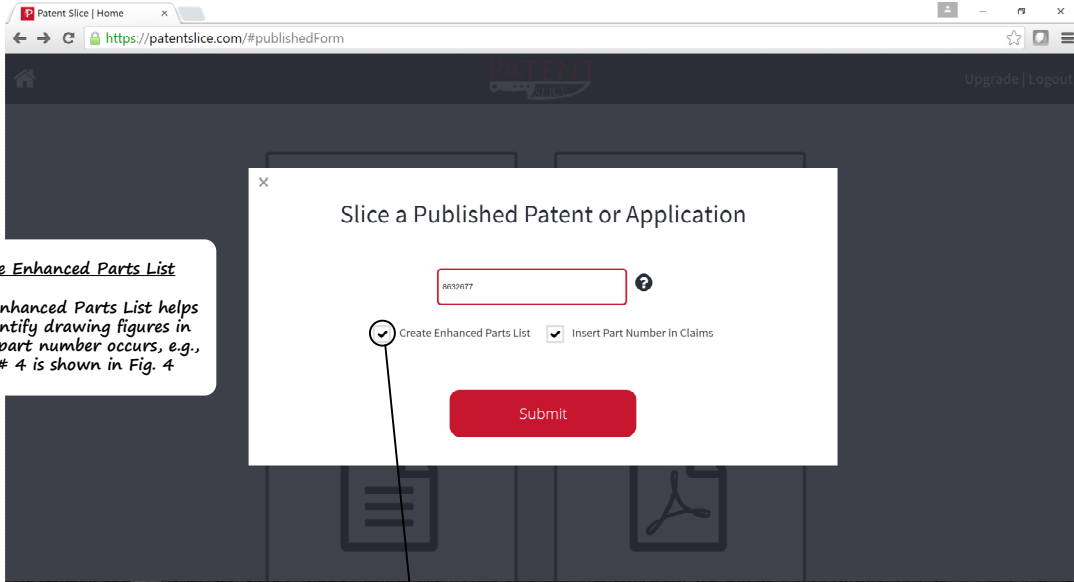

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Specification

Parts List

Enhanced Parts List

Claims

Claim Tree

Drawings

Figures

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ENHANCED PARTS LIST

Part 2 is **FIGS. 1,** possibly found in Figs. 4 , 5 , 7 , 8 , 9 , 18 , 19
Part 4 is **agitating means** possibly found in Figs. 4 , 5 , 7 , 8 , 9 , 10 , 11 , 12
Part 7 is **first** possibly found in Figs. 5 , 7 , 8 , 9 , 13
Part 8 is **suction means** possibly found in Figs. 5 , 7 , 8 , 9
Part 9 is **second end** possibly found in Figs. 7 , 8 , 9 , 10 , 11 , 12 , 13
Part 10 is **suction body** possibly found in Figs. 5 , 6 , 10 , 11 , 12 , 13
Part 12 is **positioning means** possibly found in Figs. 7 , 8 , 9 , 10 , 11 , 12
Part 13 is **FIGS.** possibly found in Figs. 13
Part 14 is **position effecter** possibly found in Figs. 5 , 6 , 7 , 8 , 9 , 10 , 11 , 12
Part 15 is **annular cavity** possibly found in Figs. 4 , 5 , 7 , 8 , 9 , 10 , 11 , 12
Part 16 is **filtering means** possibly found in Figs. 5
Part 17 is **flow path** possibly found in Figs. 4 , 6 , 7 , 8 , 9 , 10 , 11 , 12
Part 18 is **FIGS. 7,** possibly found in Figs. 4 , 18 , 19
Part 19 is **opening** possibly found in Figs. 4 , 18 , 19
Part 20 is **shaped filter** possibly found in Figs. 4 , 5
Part 21 is **opening** possibly found in Figs. 4
Part 22 is **filter housing** possibly found in Figs. 4 , 6
Part 23 is **relay** possibly found in Figs.
Part 24 is **rechargeable battery** possibly found in Figs. 4 , 6 ,
Part 25 is **entrapment surface** possibly found in Figs. 5
Part 26 is **motor** possibly found in Figs. 4 , 6 , 13 ,
Part 27 is **return surface** possibly found in Figs. 4 , 5

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Fig. 2 is a side orthogonal view of a cleaner system.
Fig. 3 is a plan view of a cleaner system.
Fig. 4 is a front orthogonal exploded cross-sectional view of a cleaner system taken along line AA of 3.
Fig. 5 is a front orthogonal cross-sectional view of an assembled cleaner system taken along line AA of 3.
Fig. 6 is a front perspective cross-sectional view of an assembled cleaner system taken along line AA of 3.
Fig. 7 is a diagram depicting a method by which the power supply of the present cleaner system is automatically replenished.
Fig. 8 to 11 are top orthogonal cross-section views of a random position effecter according to the present invention, depicting the random po

2 FIGS. 1,
4 agitating means
7 first
8 suction means
9 second end
10 suction body
12 positioning means
13 FIGS.
14 position effacter
15 annular cavity
16 filtering means
17 flow path
18 FIGS. 7,
19 opening
20 shaped filter
21 opening
22 filter housing
23 relay
24 rechargeable battery
25 entrapment surface
26 motor
27 return surface
28 propeller
29 propeller hub
30 lodge
31 level detector
32 entraps debris
33 controlling means
34 controller
35 rotation
36 eccentric shaft
37 small screen
38 composite screen
39 screens 37,
40 watertight compartment
42 flow apertures
43 flow deflector
44 steer apertures
46 deflected flow
46 plug balls
47 environment outside
50 screw thread
52 housing lock
54 retainer
56 filter retainer
58 filter lock

96 upper end
98 cavity
100 support
102 electrical plug
104 manual switch

FIG. 4

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