



US00D635218S

(12) **United States Design Patent**  
**Cook**

(10) **Patent No.:** **US D635,218 S**  
(45) **Date of Patent:** **\*\* Mar. 29, 2011**

- (54) **SPRAYER HOUSING**
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  - (73) Assignee: **Pumptec Inc.**, Anoka, MN (US)
  - (\*\*) Term: **14 Years**
  - (21) Appl. No.: **29/345,079**
  - (22) Filed: **Oct. 8, 2009**
  - (51) **LOC (9) Cl.** ..... **23-01**
  - (52) **U.S. Cl.** ..... **D23/225**
  - (58) **Field of Classification Search** ..... D23/200,  
D23/213, 225; D8/1, 2, 356; 239/195, 196,  
239/197, 198
- See application file for complete search history.

- D567,897 S 4/2008 Hillhouse
- D570,447 S 6/2008 Hillhouse
- D582,512 S 12/2008 Fontaine
- D590,043 S 4/2009 Campbell

**OTHER PUBLICATIONS**

Fimco Industries, "2009 Catalog & Parts Book," 164 pages, 2009.  
<http://www.northerntool.com/webapp/wcs/stores>, "Skid Sprayers, Sprayers, Grounds Maintenance," 1 page, printed May 6, 2009.  
[http://www.sprayers.com/lawn\\_garden.htm](http://www.sprayers.com/lawn_garden.htm), "Sprayer Specialties: Lawn & Garden," 2 pages, printed May 6, 2009.  
<http://www.sprayingequipmentsupply.com/sprayingequipment/pest-control-specials.html>, "Cross Bed Sprayer (1)," 2 pages, printed May 6, 2009.  
<http://www.sprayingequipmentsupply.com/sprayingequipment/sprayer-rear.html>, "Cross Bed Sprayer (2)," 2 pages, printed May 6, 2009.

(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- D231,202 S 4/1974 Glaberson et al.
- D231,225 S 4/1974 Hull
- 4,186,881 A \* 2/1980 Long ..... 239/198
- D276,455 S 11/1984 Yoshizawa
- D276,472 S 11/1984 Harrison
- D294,061 S 2/1988 Yokoyama et al.
- D321,004 S 10/1991 Komada et al.
- 5,419,497 A \* 5/1995 Warrington ..... 239/722
- D361,119 S \* 8/1995 Hawks, Jr. .... D23/213
- D386,240 S 11/1997 Howseman, Jr.
- 5,711,490 A \* 1/1998 Hansinger ..... 239/745
- D418,196 S 12/1999 Faltys et al.
- D422,603 S 4/2000 DeYoung
- D431,858 S 10/2000 Nagato
- D436,423 S 1/2001 Yoon
- D445,476 S 7/2001 Ball et al.
- D491,625 S 6/2004 Hsiao
- D491,626 S 6/2004 Hsiao
- 6,834,813 B1 \* 12/2004 Nobi ..... 239/197
- D512,479 S 12/2005 Hsiao
- 7,004,405 B1 \* 2/2006 Elmore et al. .... 239/310
- D527,789 S 9/2006 Thompson et al.
- D538,487 S 3/2007 Amadio
- D558,941 S 1/2008 Muscarella

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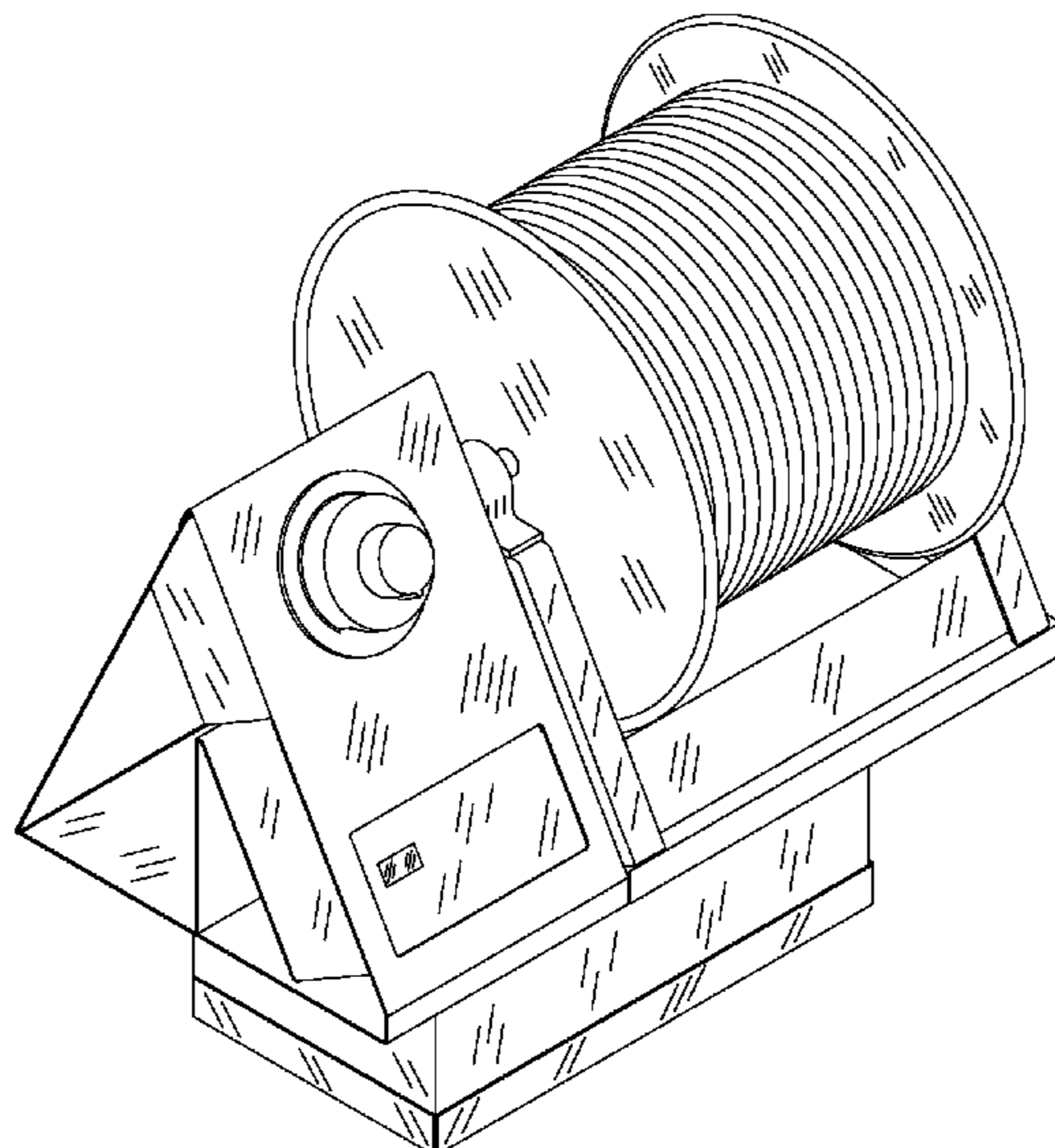
(57) **CLAIM**

The ornamental design for a sprayer housing, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an illustrative sprayer housing; FIGS. 2-5 are front, left, right and top views, respectively, of the illustrative sprayer housing of FIG. 1; and, FIG. 6 is a front elevation view of the sprayer housing of FIG. 1 with a cooperating sprayer tank unit shown in broken lines, with the controls of the sprayer housing and the controls of the sprayer tank unit elevated and at about the same height. The portions illustrated in broken lines on the figures are for illustrative purposes only and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



OTHER PUBLICATIONS

<http://www.sprayingequipmentsupply.com/sprayingequipment/cox-hose-reels.html>, "Hose Reels—COXREEL," 3 pages, printed May 6, 2009.

<http://www.sprayingequipmentsupply.com>, "Sprayers Pumps Guns Hose Reels & Pest Control Equipment," 2 pages, printed May 6, 2009.

[http://www.pumpte.com/html/\\_j/80809.html](http://www.pumpte.com/html/_j/80809.html), "80809 High Performance Electric Sprayer," 1 page printed April 21, 2009.

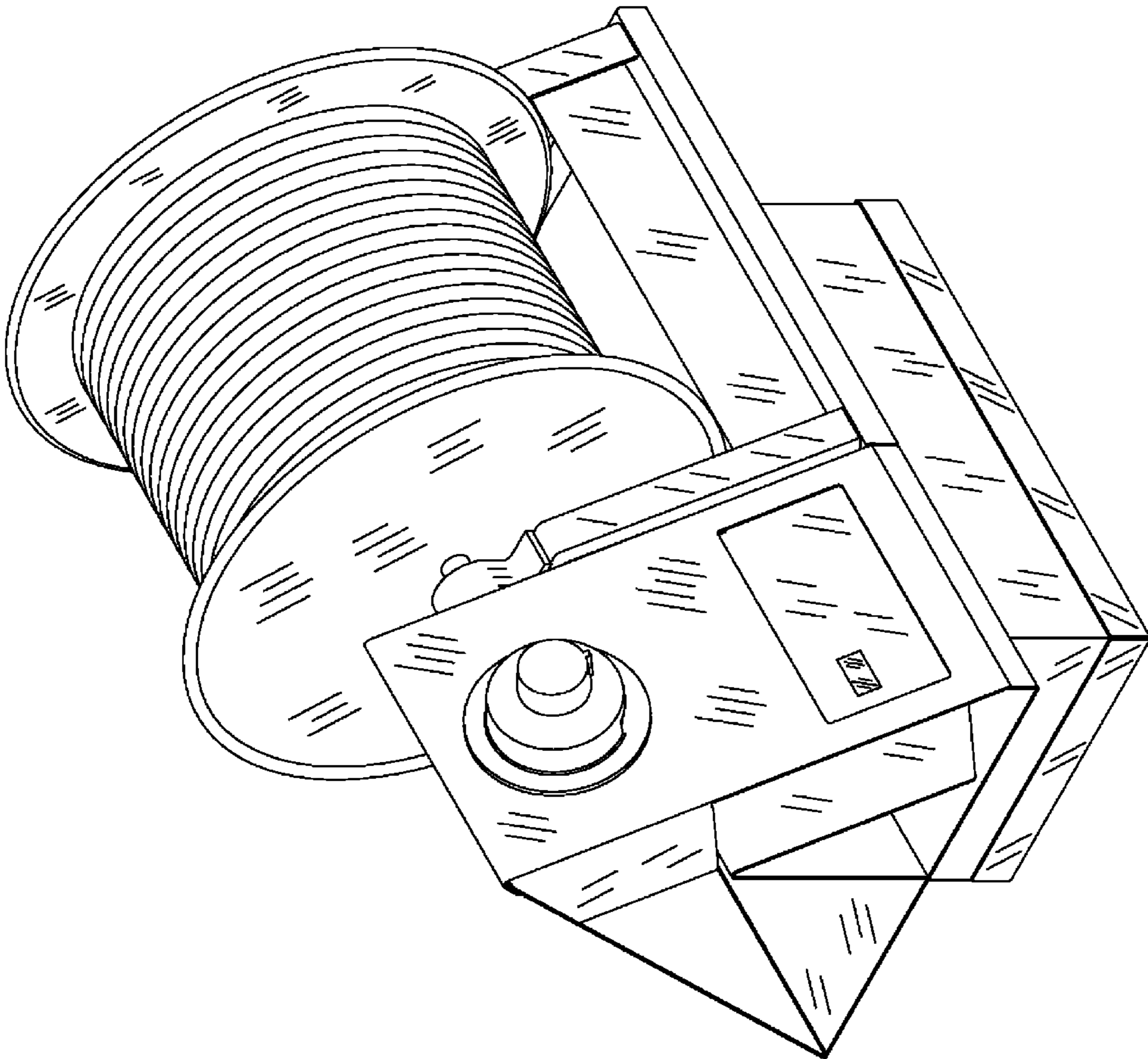
[http://www.pumpte.com/html/\\_j/80810\\_80812.html](http://www.pumpte.com/html/_j/80810_80812.html), "80810-80812 High Performance Electric Sprayer," 1 page printed April 21, 2009.

[http://www.pumpte.com/html/\\_j/80814.html](http://www.pumpte.com/html/_j/80814.html), "80814 High Performance Electric Sprayer," 1 page printed April 21, 2009.

Pumtec, "Pest Control & Turf Spraying, Pumps, Systems & Accessories," 32 pages, prior to Oct. 8, 2009.

Pumtec, "Sprayer Catalog, 12 & 24 VDC, 0 to 1,000 PSI, .1 to 10 GPM," 72 pages, prior to Oct. 8, 2009.

\* cited by examiner



*Figure 1*

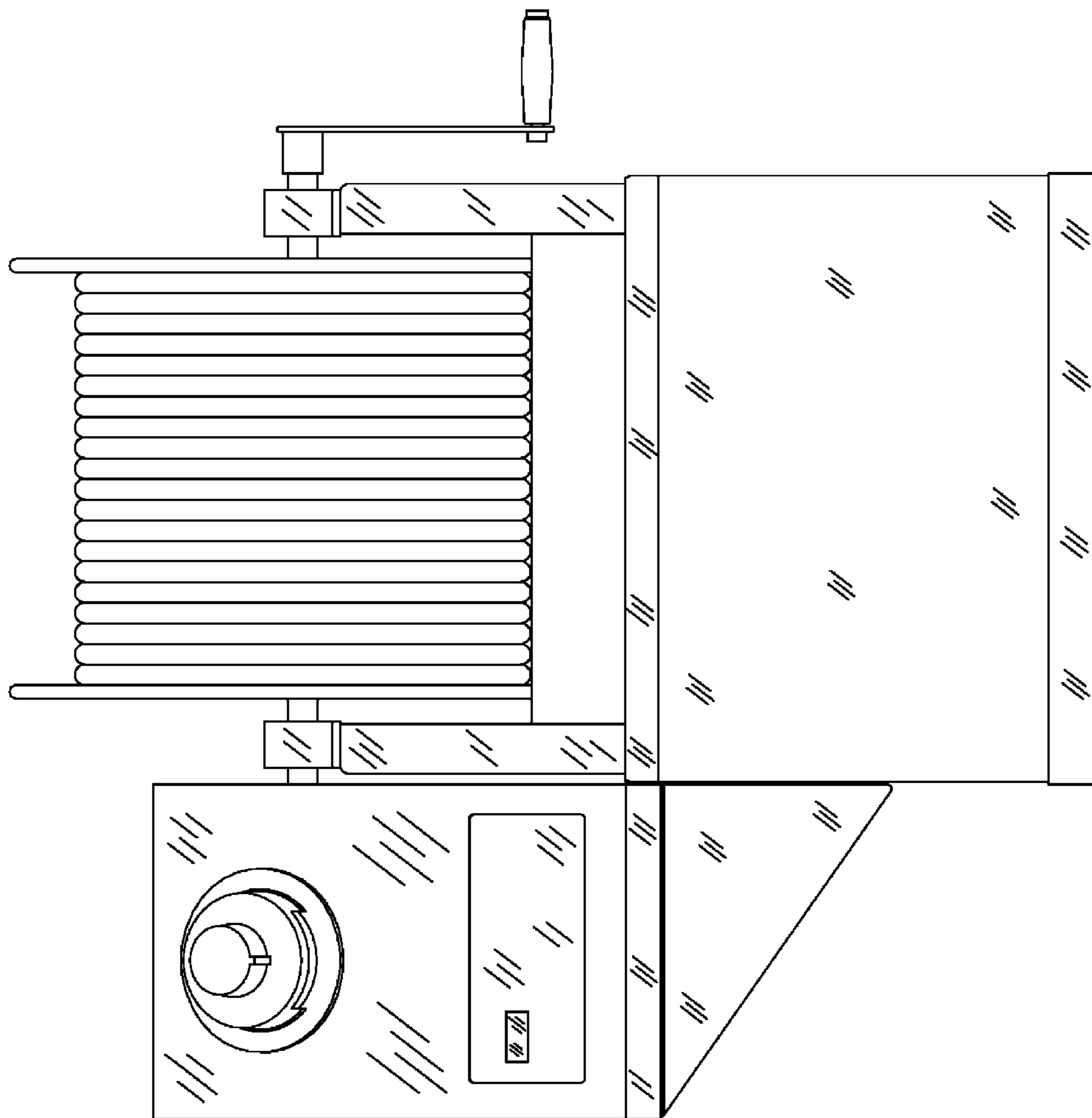
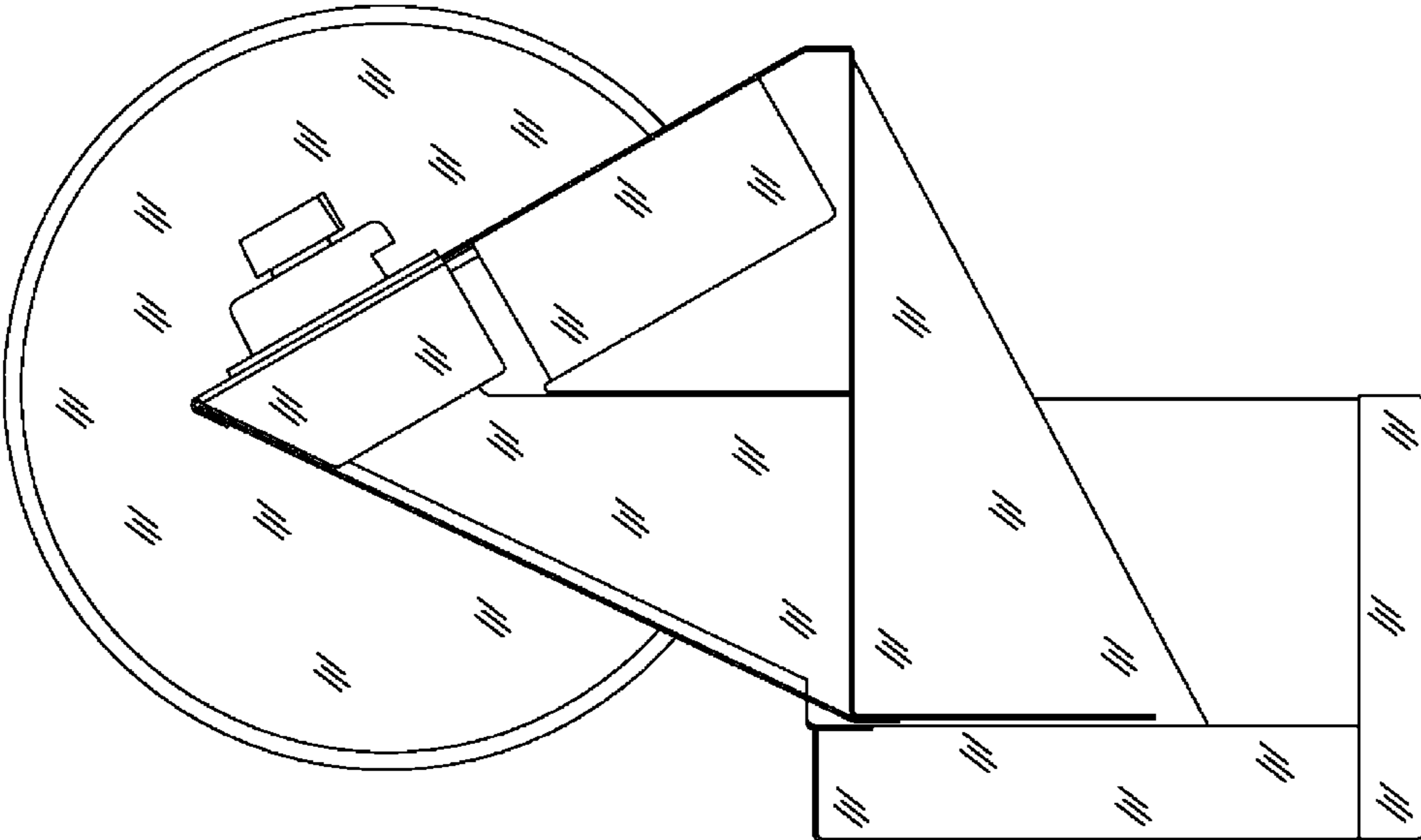
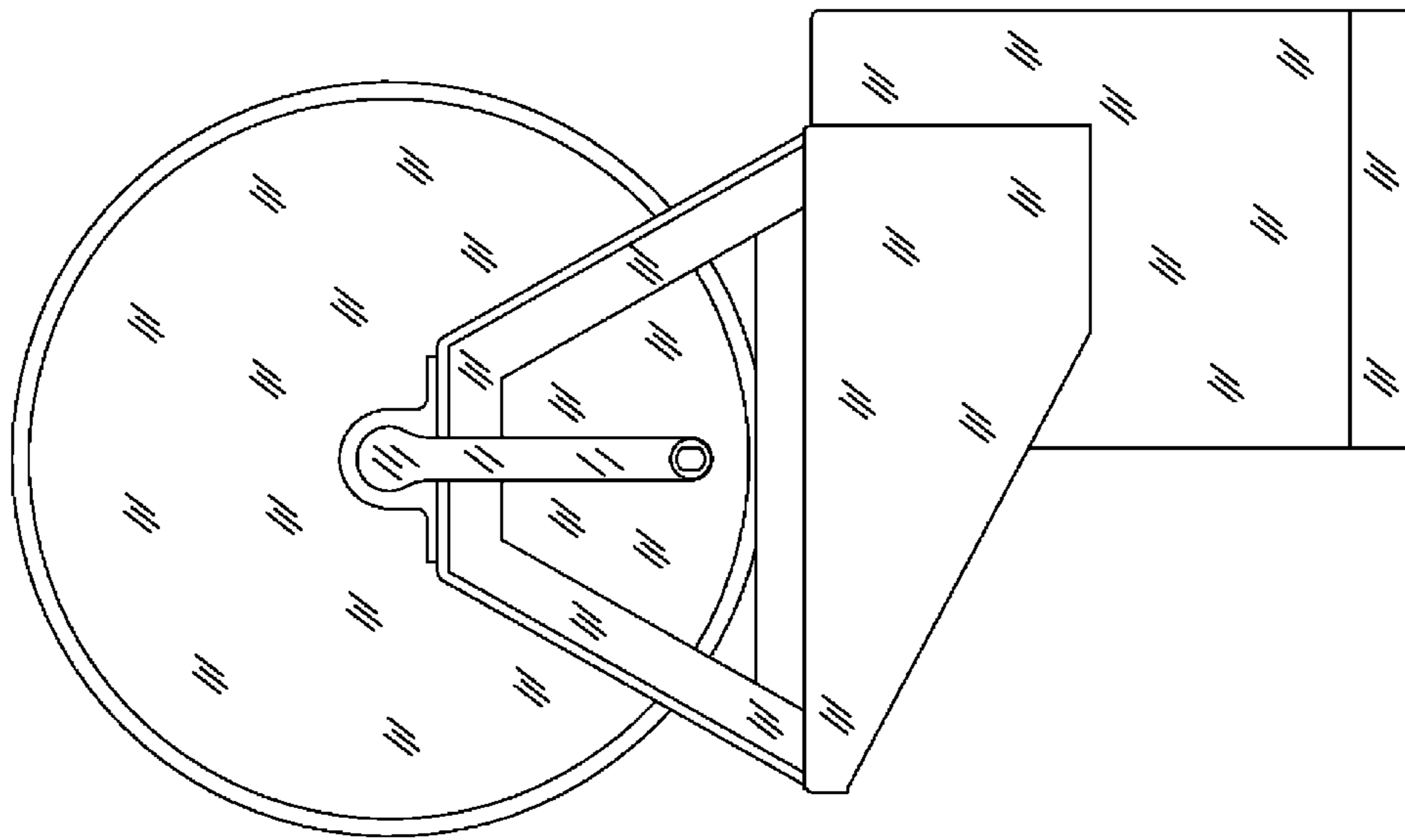


Figure 2

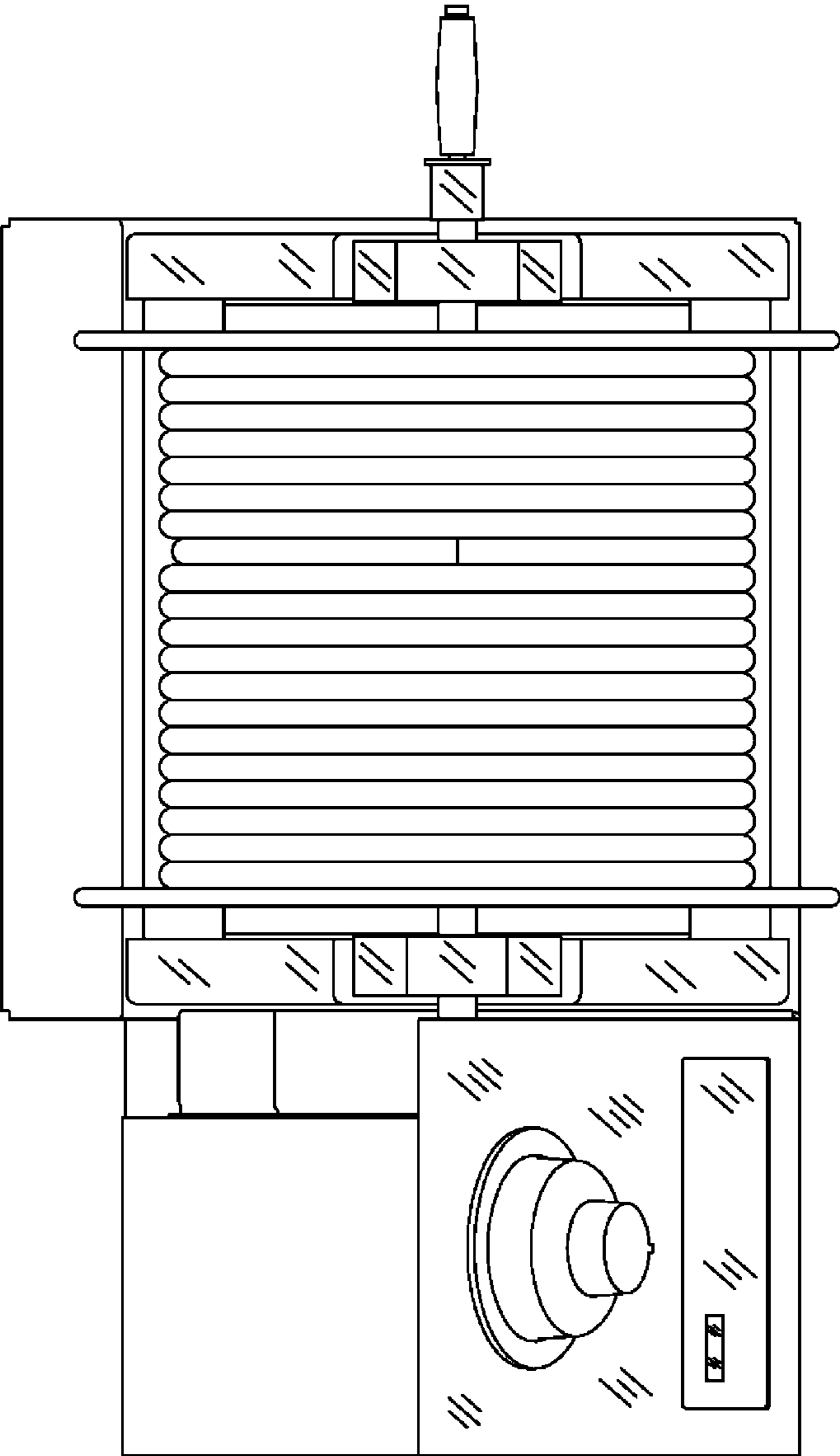


*Figure 3*





*Figure 4*



*Figure 5*

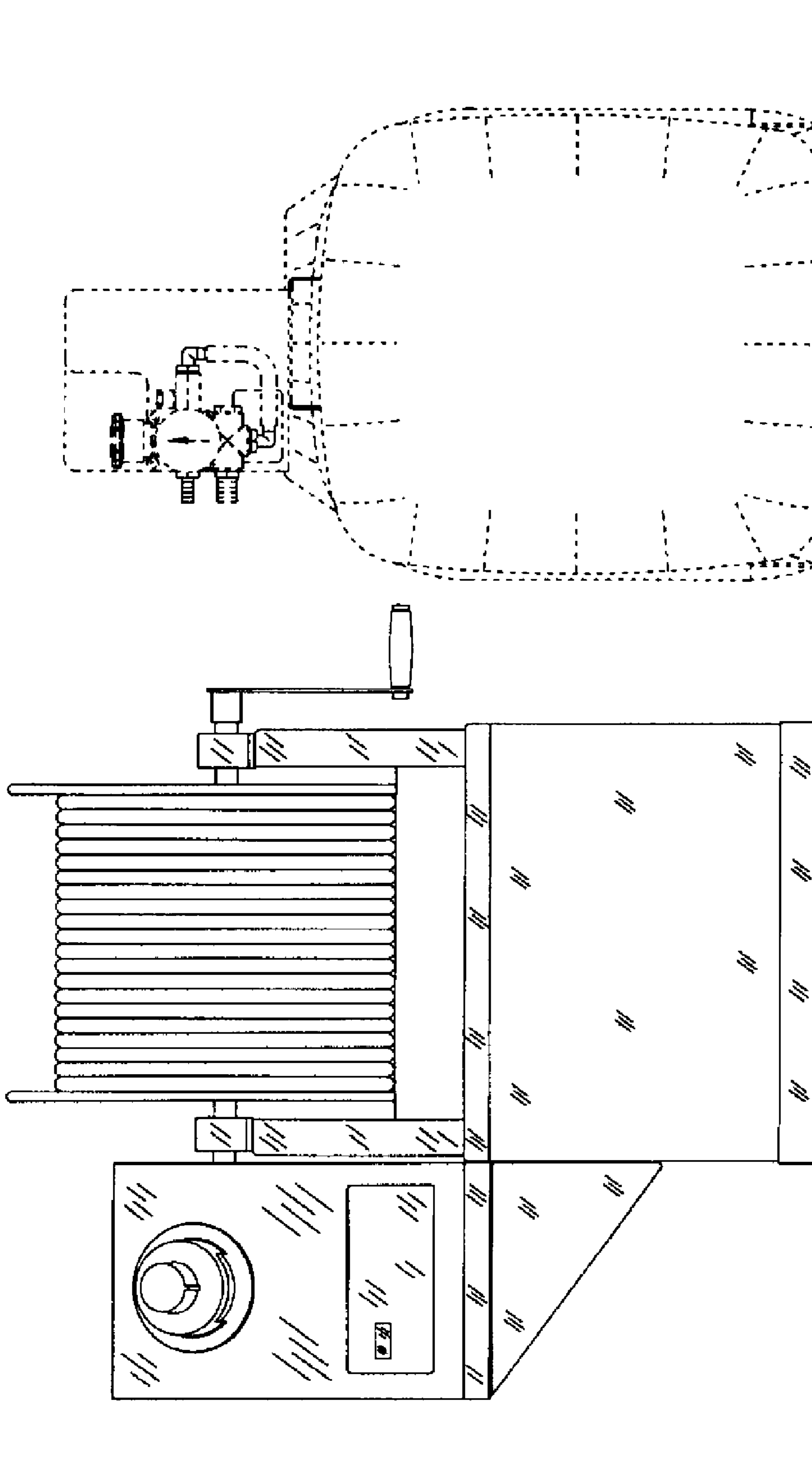


Figure 6