



US00D334126S

United States Patent [19]
Huber et al.

[11] **Patent Number: Des. 334,126**
[45] **Date of Patent: ** Mar. 23, 1993**

[54] **ORBITAL SANDER**

[75] Inventors: **Paul W. Huber**, Lancaster; **Eugene G. Jarembek**, Cheektowaga, both of N.Y.

[73] Assignee: **Dynabrade, Inc.**, Clarence, N.Y.

[**] Term: **14 Years**

[21] Appl. No.: **649,687**

[22] Filed: **Feb. 1, 1991**

[52] U.S. Cl. **D8/62**

[58] Field of Search **D8/62; 51/170, 170 R, 51/170 TL, 170 MT**

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 302,930 8/1989 Sakamoto et al. D8/62
- D. 314,125 1/1991 Ogawa et al. D8/62
- 4,854,085 8/1989 Huber et al. 51/170 MT
- 4,879,847 11/1989 Butzen et al. 51/170 R

OTHER PUBLICATIONS

Chicago Pneumatic, Orbital Air Sander CP777.

Florida Pneumatic, 8" Geared Sander/Grinder FP-88-70-8.

Ingersoll-Rand, Air Geared Orbital Sander I-R 328. National Detroit, Model 900.

Hutchins Manufacturing, Eliminator Model 2001 (Rotary), Part 2001.

Dynabrade, Inc., Air Powered Random Orbital Sander.

Primary Examiner—Alan P. Douglas

Assistant Examiner—J. H. Musgrove

Attorney, Agent, or Firm—Bean, Kauffman & Spencer

[57] **CLAIM**

The ornamental design for an orbital sander, as shown and described.

DESCRIPTION

FIG. 1 is a right side elevational view of a orbital sander showing our new design;

FIG. 2 is a left side elevational view;

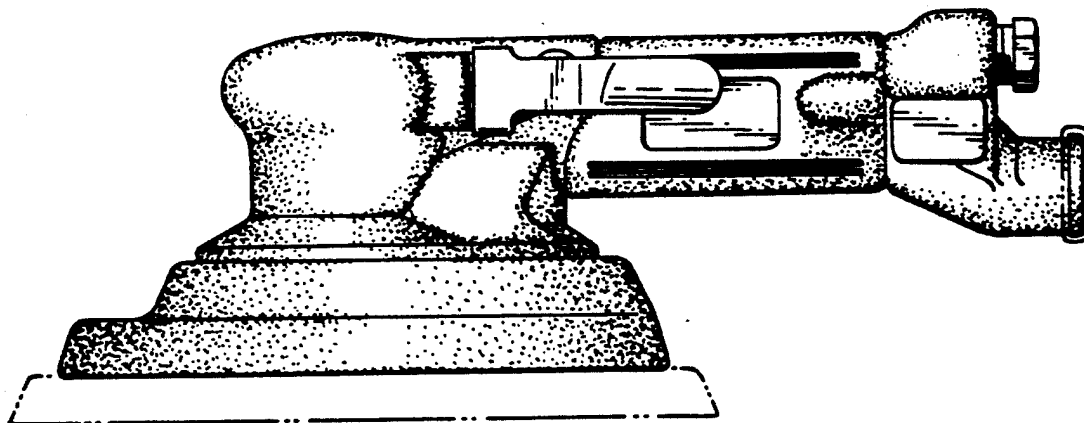
FIG. 3 is a front elevational view;

FIG. 4 is a rear elevational view;

FIG. 5 is a top plan view; and,

FIG. 6 is a bottom plan view.

The broken line showings of a sanding pad and a muffler cap in FIG. 1 are for illustrative purposes only and forms no part of the claimed design.



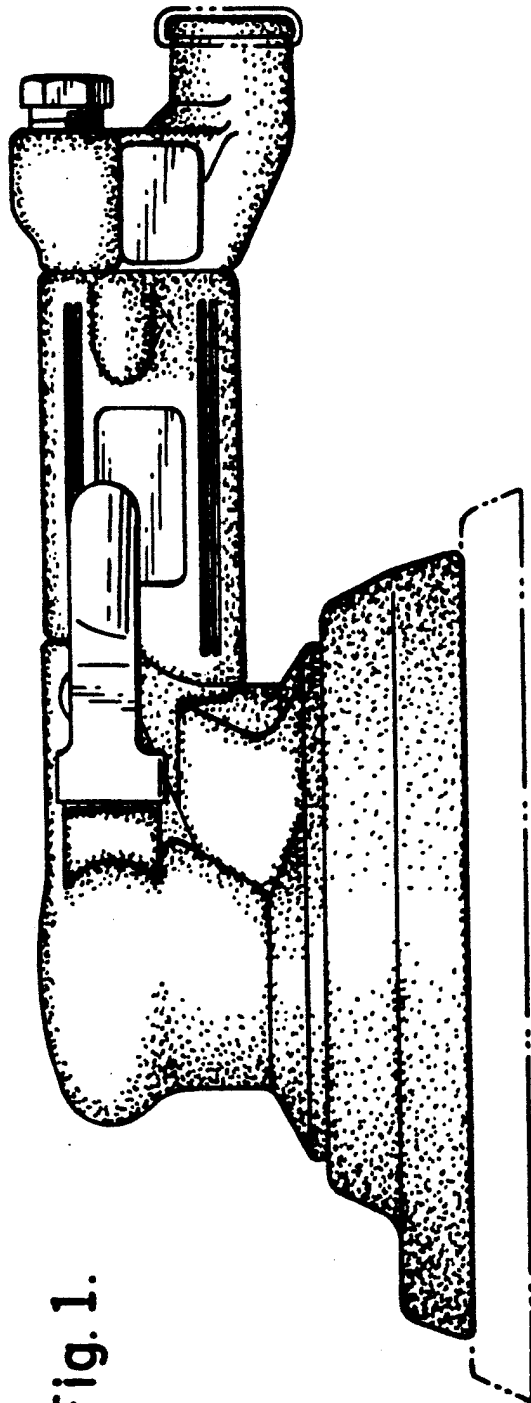


Fig. 2.

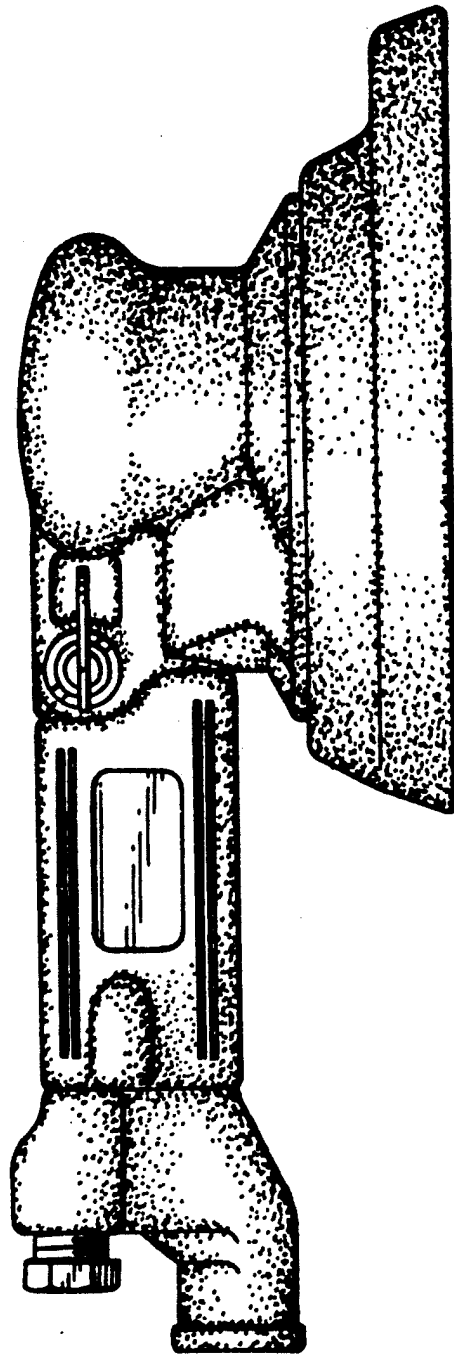


Fig. 5.

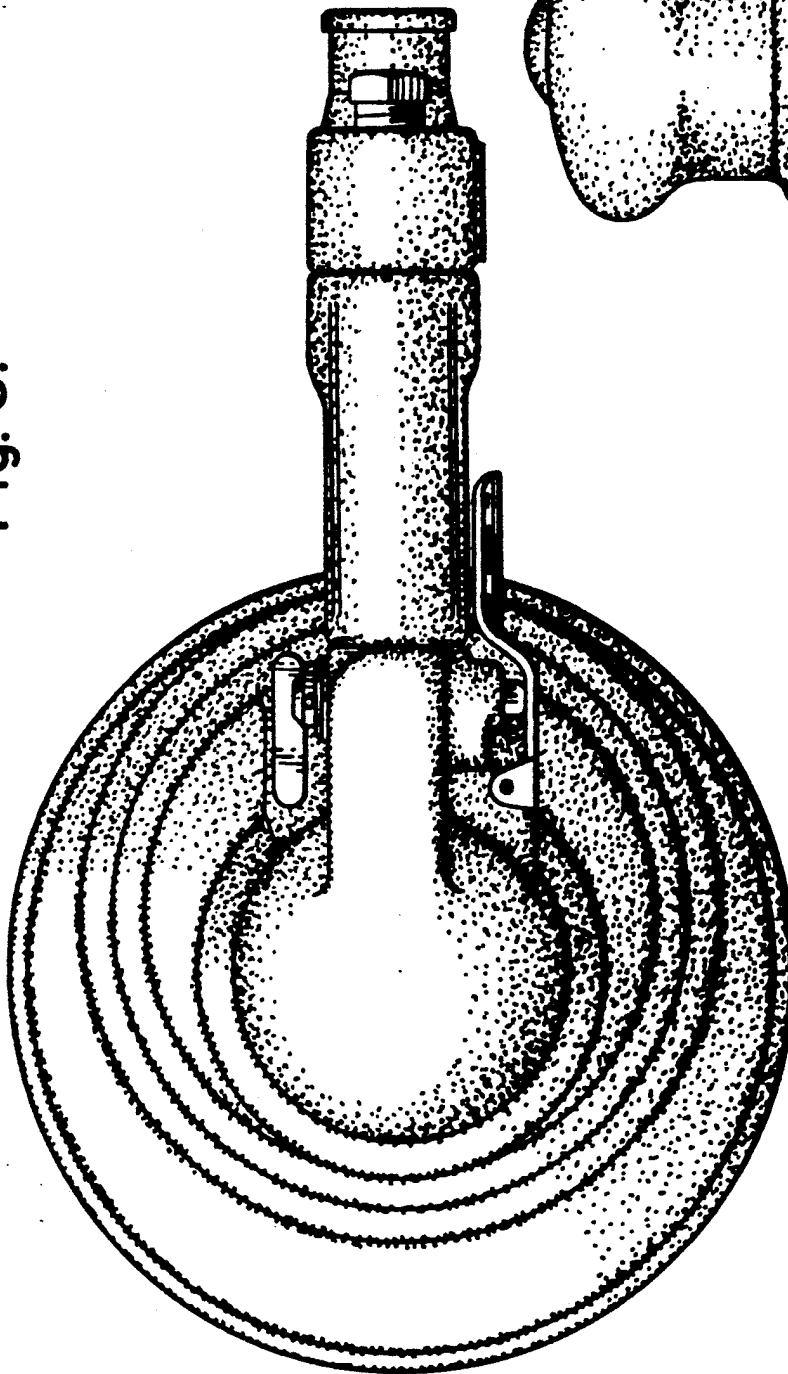


Fig. 3.

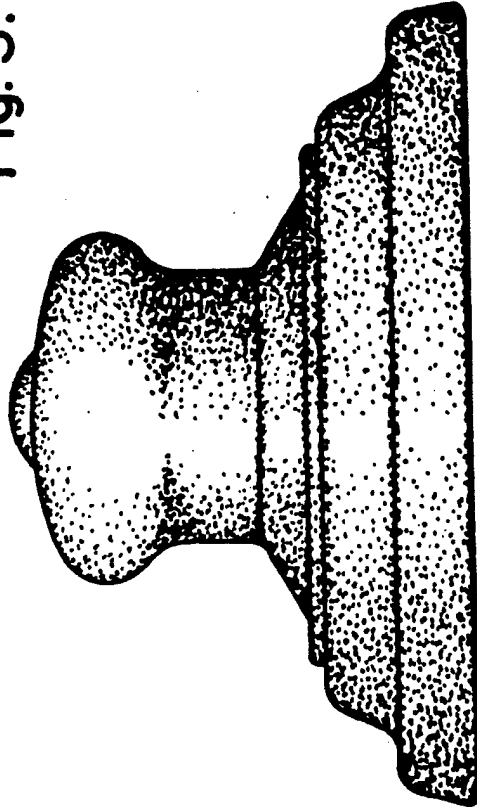


Fig. 6.

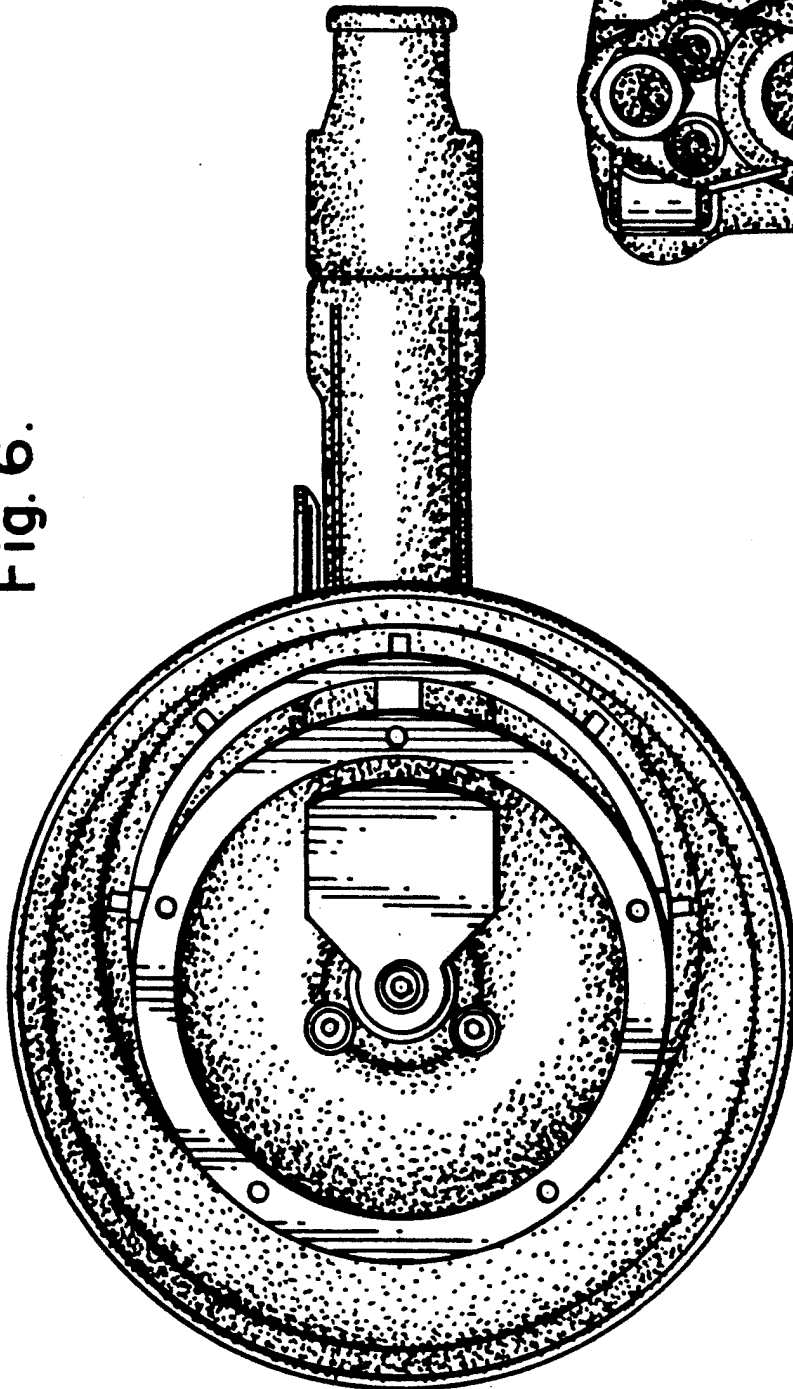


Fig. 4.

