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# United States Patent [19]

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Diehl

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## [54] COMPRESSED GAS REGULATOR

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[73] Assignee: **The ESAB Group, Inc.**, Florence, S.C.

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

[21] Appl. No.: **47,361**

[22] Filed: **Dec. 1, 1995**

[52] U.S. Cl. .... **D10/85**

[58] Field of Search ..... D10/85; 73/431, 73/714; 137/69, 71, 505.42, 505.11, 557, 559, 906; 169/58, 70

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Attorney, Agent, or Firm—Bell, Seltzer, Park & Gibson, P.A.

## [57] CLAIM

The ornamental design for a compressed gas regulator, as shown and described.

## DESCRIPTION

FIG. 1 is a perspective view of a compressed gas regulator which embodies the design of the present invention; FIG. 2 is a side elevation view of the regulator; FIG. 3 is a top plan view of the regulator; FIG. 4 is a front elevation view of the regulator, rotated 90° from the orientation shown in FIGS. 1 and 2; FIG. 5 is a side elevation view of the regulator and illustrating the side opposite that shown in FIG. 2, and rotated 180° from the orientation shown in FIGS. 1 and 2;

FIG. 6 is a rear elevation view of the regulator, rotated 180° from the orientation shown in FIGS. 1 and 2;

FIG. 7 is a bottom plan view of the regulator;

FIG. 8 is a perspective view of a compressed gas regulator which embodies the design of the present invention;

FIG. 9 is a side elevation view of the compressed gas regulator;

FIG. 10 is a top plan view of the compressed gas regulator;

FIG. 11 is a front elevation view of the compressed gas regulator, rotated 90 degrees from the orientation shown in FIGS. 8 and 9;

FIG. 12 is a side elevation view of the compressed gas regulator illustrating the side opposite that shown in FIG. 9, and rotated 180 degrees from the orientation shown in FIGS. 8 and 9;

FIG. 13 is a rear elevation view of the compressed gas regulator, rotated 180 degrees from the orientation shown in FIGS. 8 and 9;

FIG. 14 is a bottom plan view of the compressed gas regulator;

FIG. 15 is a perspective view of a compressed gas regulator which embodies the design of the present invention;

FIG. 16 is a side elevation view of the compressed gas regulator;

FIG. 17 is a top plan view of the compressed gas regulator;

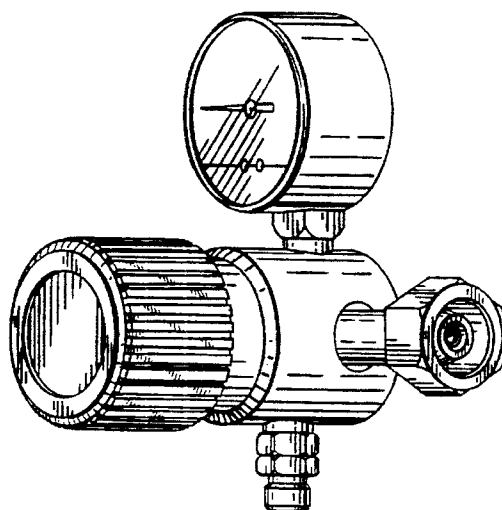
FIG. 18 is a front elevation view of the compressed gas regulator, rotated 90 degrees from the orientation shown in FIGS. 15 and 16;

FIG. 19 is a side elevation view of the compressed gas regulator illustrating the side opposite that shown in FIG. 16, and rotated 180 degrees from the orientation shown in FIGS. 15 and 16;

FIG. 20 is a rear elevation view of the compressed gas regulator, rotated 180 degrees from the orientation shown in FIGS. 15 and 16; and,

FIG. 21 is a bottom plan view of the compressed gas regulator.

1 Claim, 6 Drawing Sheets



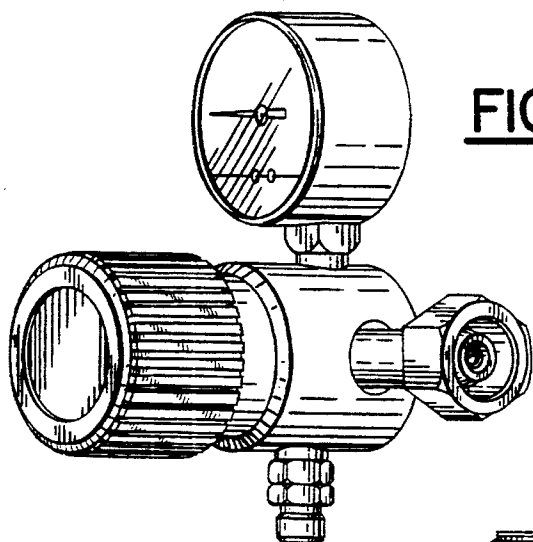


FIG. 1.

FIG. 2.

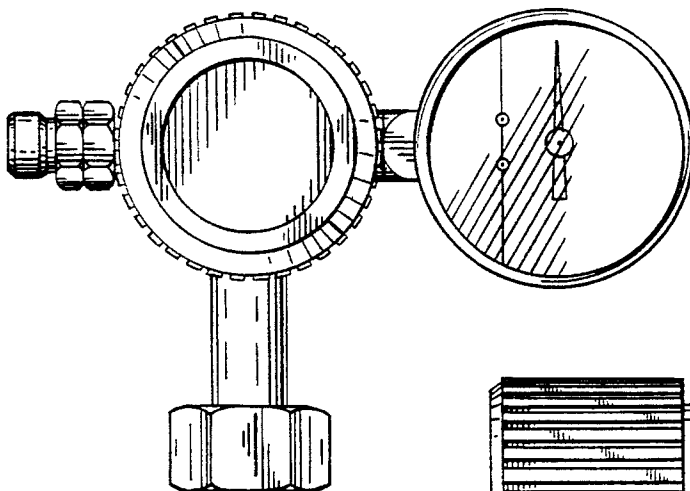
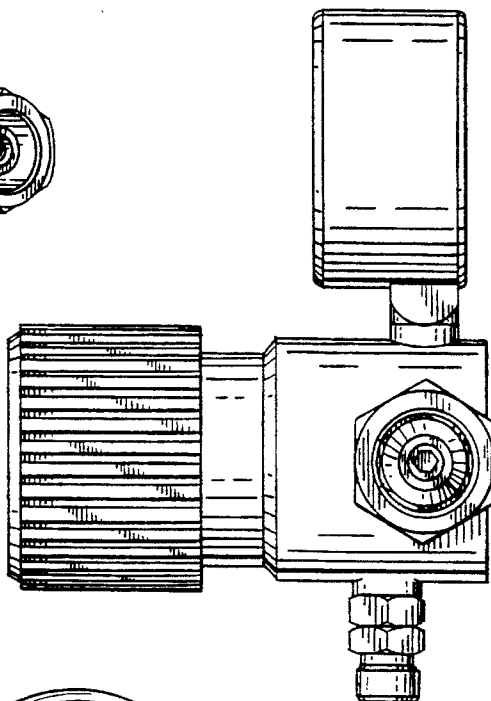


FIG. 4.

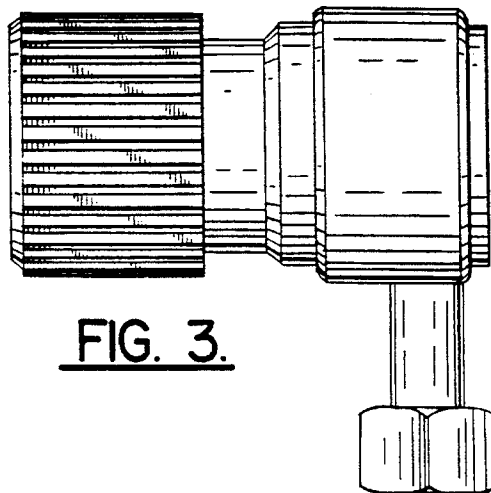
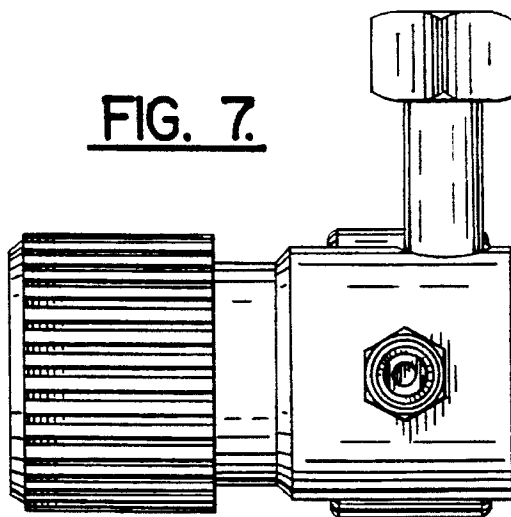
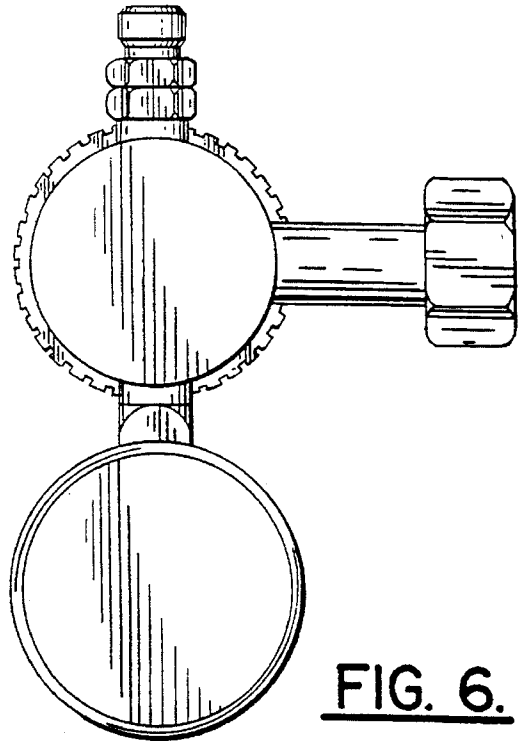
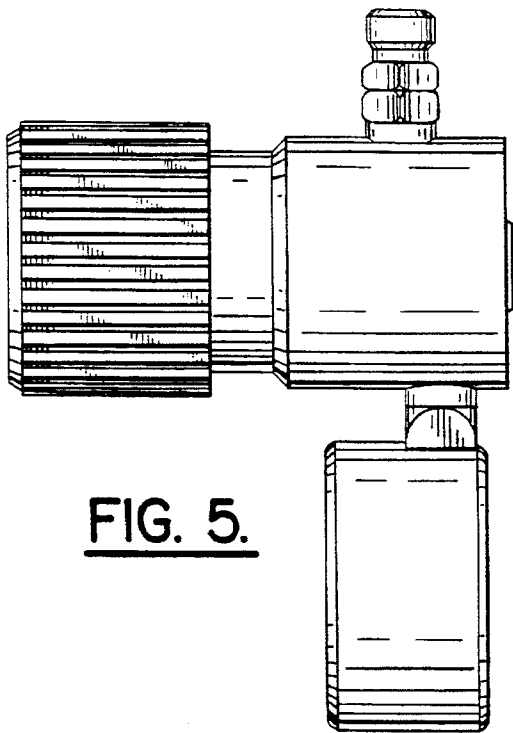


FIG. 3.



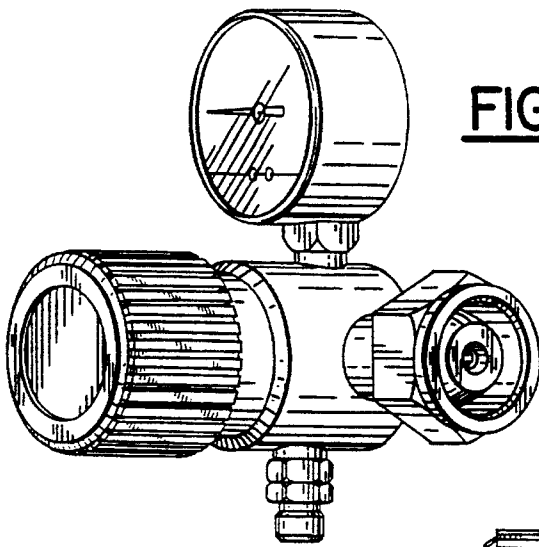


FIG. 8.

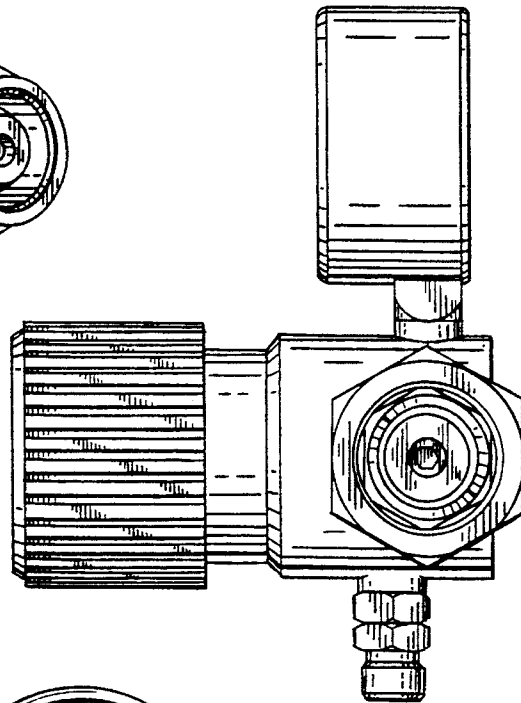


FIG. 9.

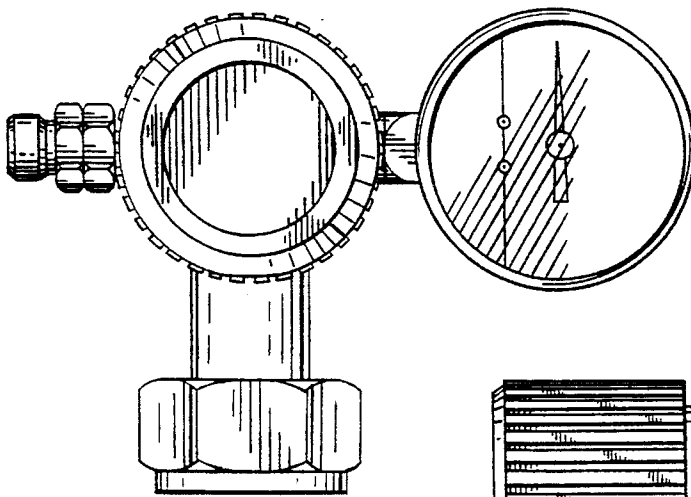


FIG. 11.

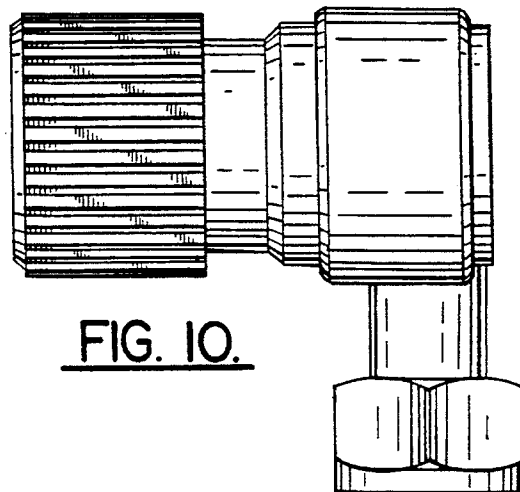
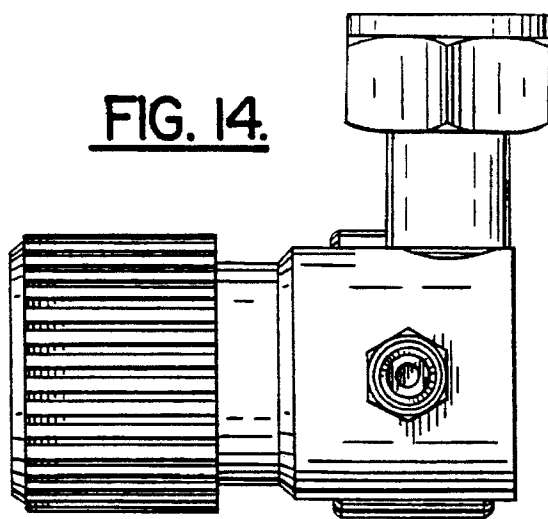
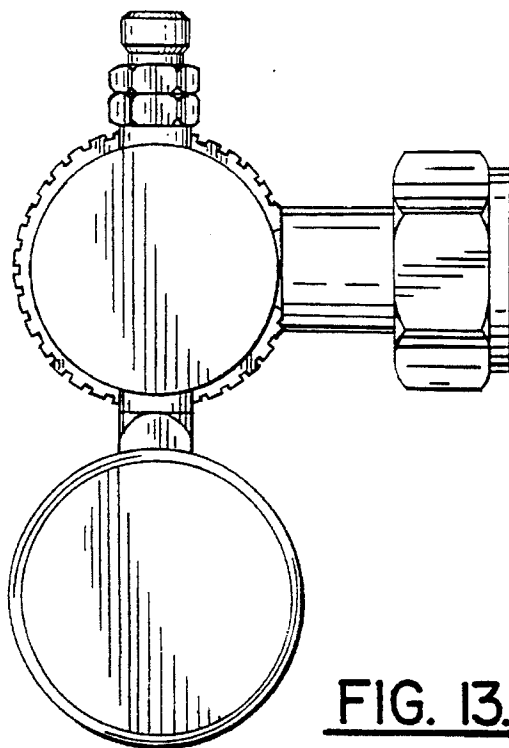
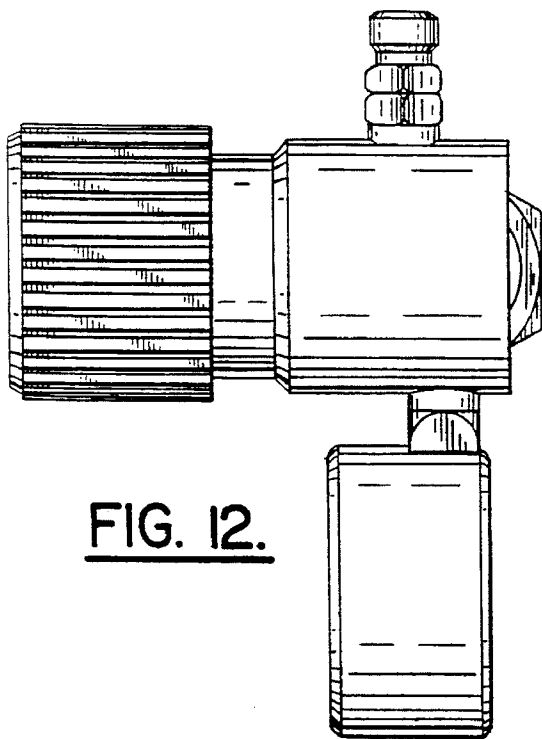


FIG. 10.



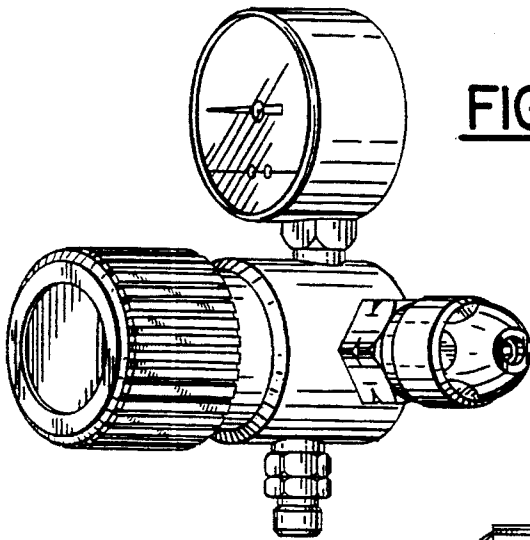


FIG. 15.

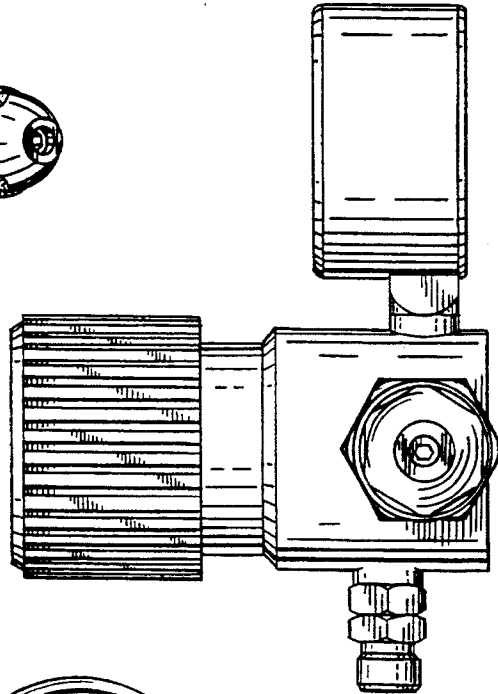


FIG. 16.

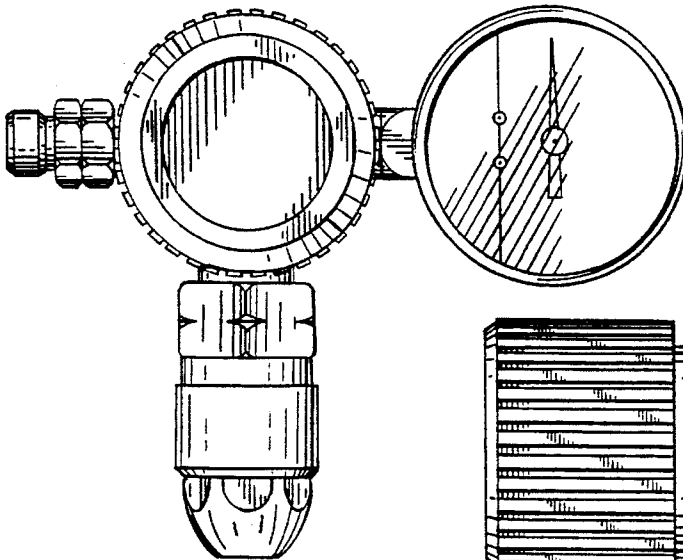


FIG. 18.

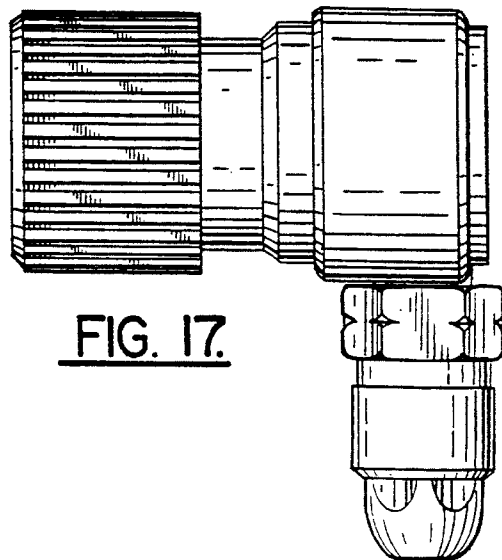


FIG. 17.

