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United States Patent [19]

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Fanney et al.

[45] Date of Patent: **** Nov. 1, 1994**

[54] **SURGICAL CONSOLE FOR OPHTHALMIC SURGERY**

[75] Inventors: **Douglas M. Fanney, Oceanside; Long O. Nguyen, Corona; Robert Peterson, Marguerita; Paul C. Pynckel, Santa Ana; Miles A. Conklin, Costa Mesa; Kenneth Mori, Tustin; Douglas M. Patton, Irvine, all of Calif.**

[73] Assignee: **Alcon Laboratories, Inc., Fort Worth, Tex.**

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

[21] Appl. No.: **939,625**

[22] Filed: **Sep. 2, 1992**

[52] U.S. Cl. **D24/185; D24/108; D24/144; D24/150**

[58] Field of Search **604/4, 6, 5, 22, 66, 604/65, 67, 27; 606/4, 6; 128/DIG. 12, DIG. 13, DIG. 6; D24/108, 107, 186, 185, 160, 172, 232, 231**

[56] **References Cited**

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CooperVision Surgical brochure for the Cavitron/Kel-

man ® Model 6500 E.I.S. TM and the Model 7500 I/A System III TM with AVIT TM, copyright 1983.

CooperVision Surgical brochure for the Ocutome ® Model 8800/Fragmatome ® Model 8300, copyright 1986.

CooperVision Surgical brochure for the CooperVision System VI TM, copyright 1986.

CooperVision Surgical brochure for the KCP TM Phaco-Emulsifier ®, copyright 1986.

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CooperVision Surgical brochure for the Cavitron/Kelman ® Phaco-Emulsifier ® Aspirator, copyright 1985.

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[57] **CLAIM**

The ornamental design for a surgical console for ophthalmic surgery, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view showing the upper, front and right side view of the new design for a surgical console for ophthalmic surgery;

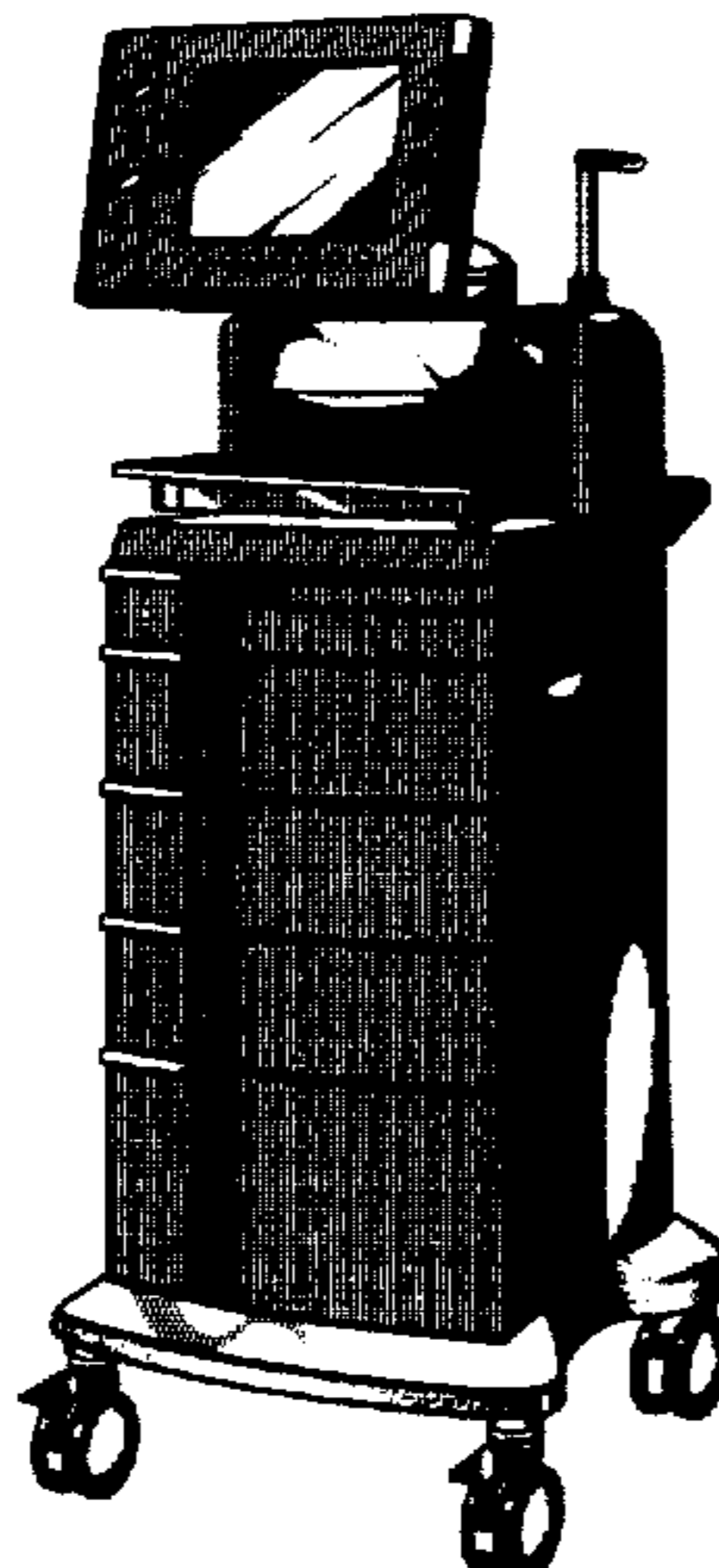
FIG. 2 is a perspective view showing the upper, rear and left side view of the new design for a surgical console for ophthalmic surgery;

FIG. 3 is a perspective view similar to FIG. 1 with the telescoping swing arm of a tool tray in the extended position;

FIG. 4 is a perspective view showing the upper, rear and left side view of the surgical console for ophthalmic surgery illustrated in FIG. 3;

FIG. 5 is a perspective view similar to FIG. 3 with the extended swing arm rotated to a forwardly extending position; and,

FIG. 6 is a perspective view similar to FIG. 1 with the information and control screen rotated to the right side.



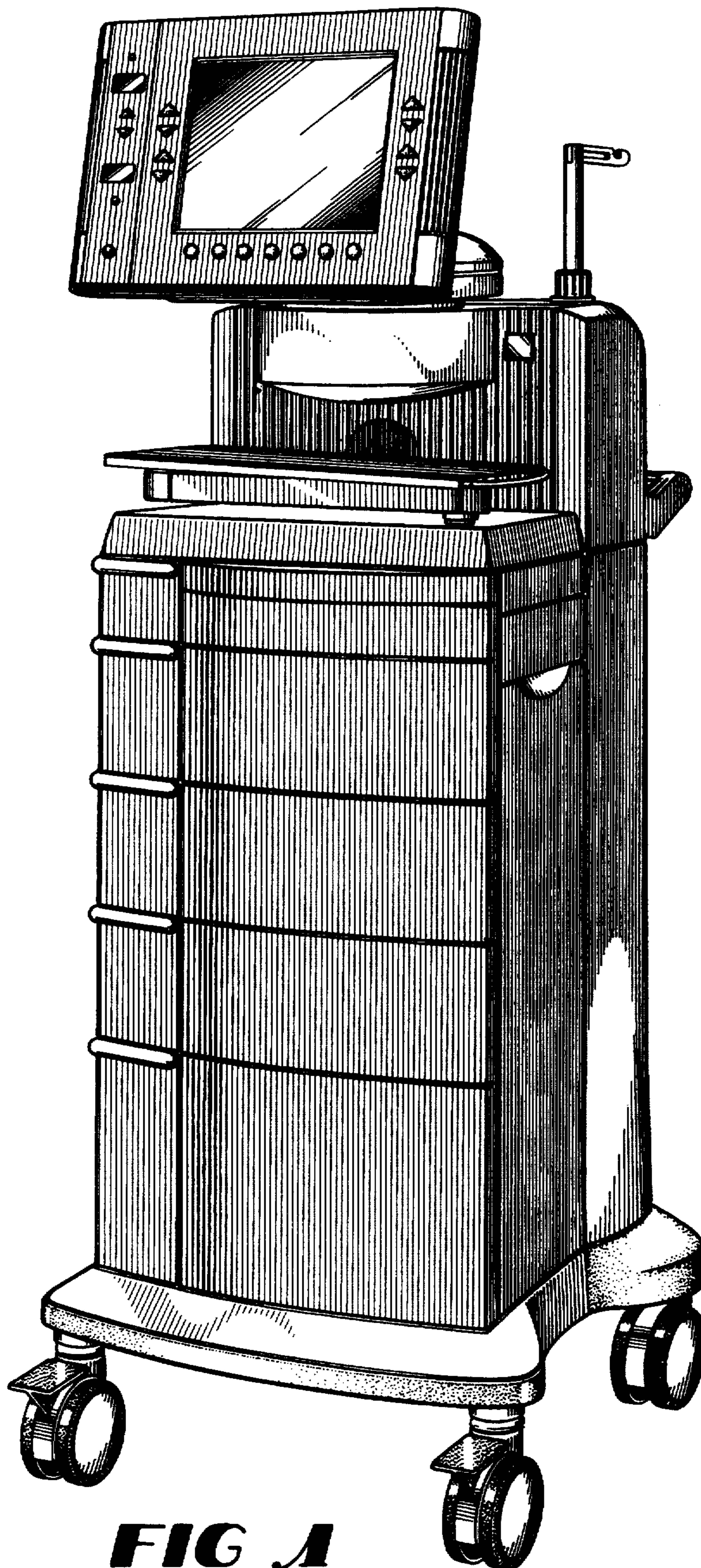


FIG 1

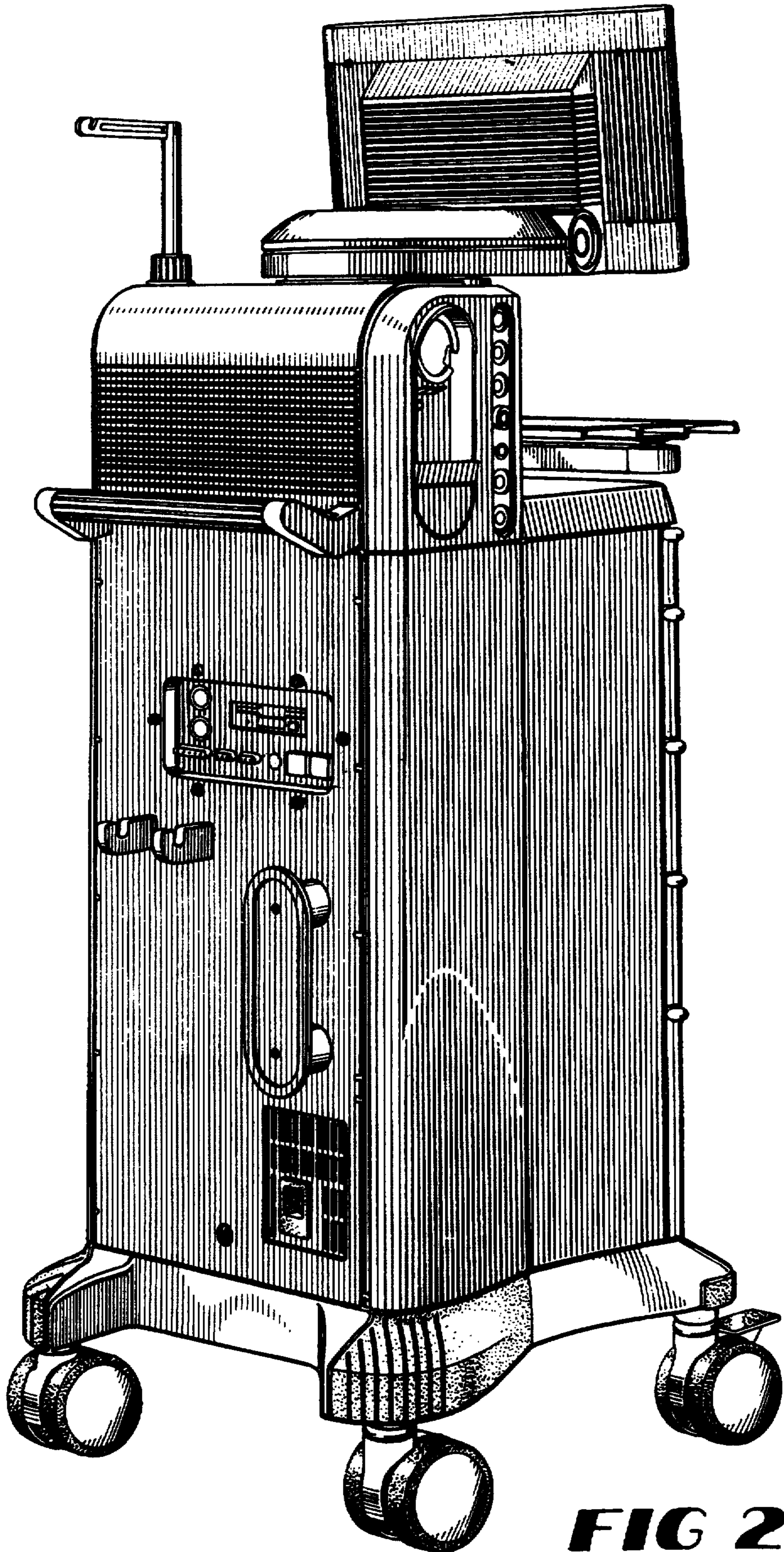


FIG 2

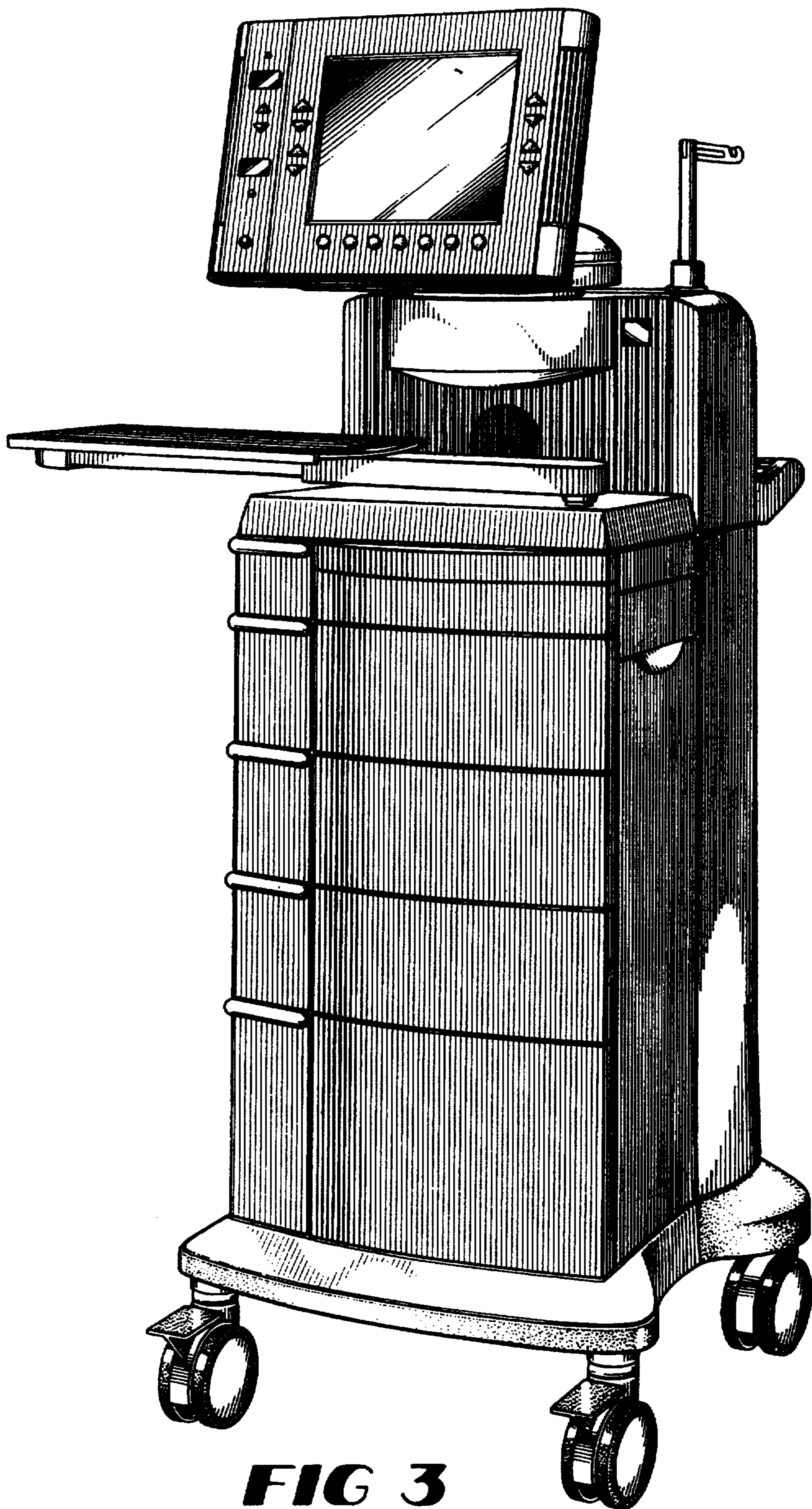


FIG 3

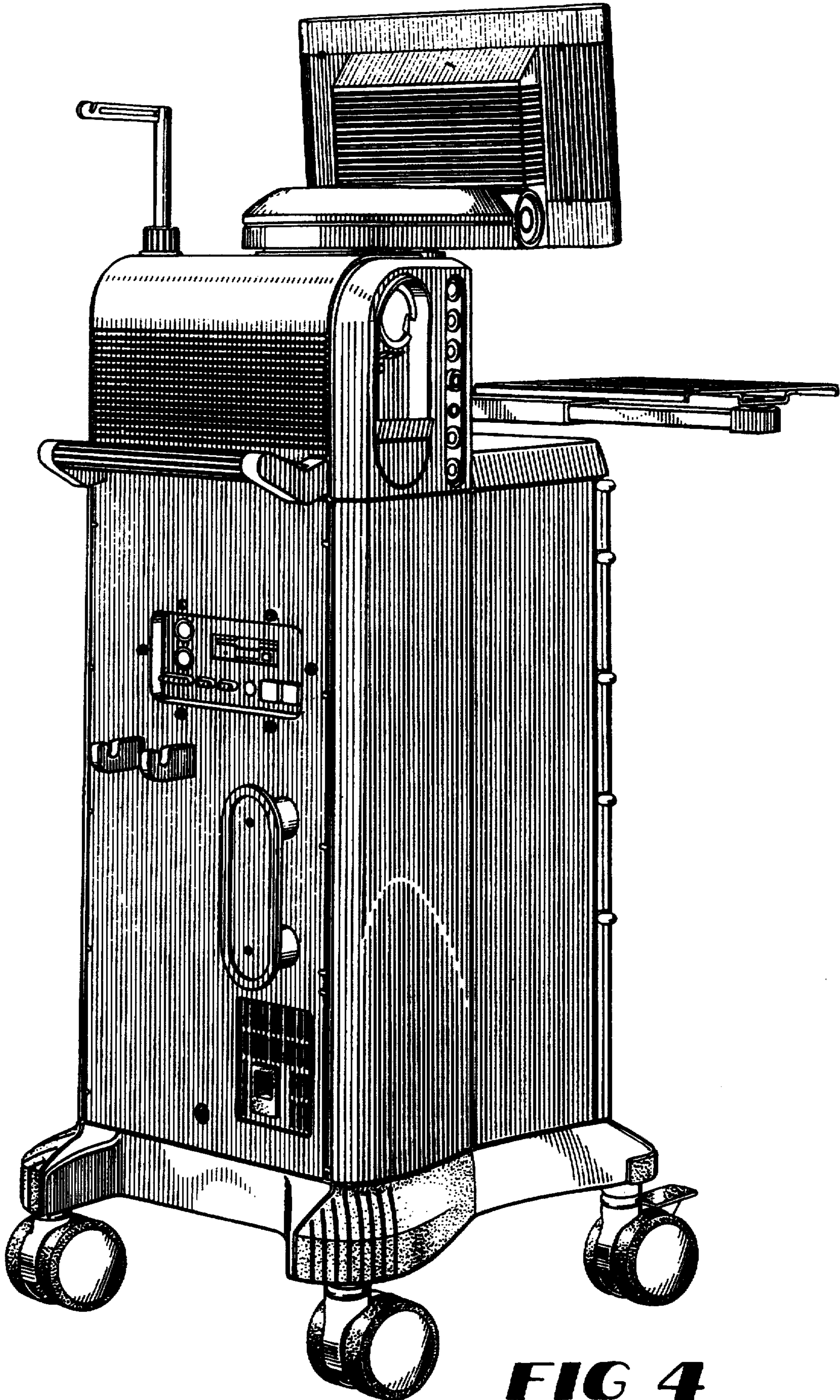


FIG 4

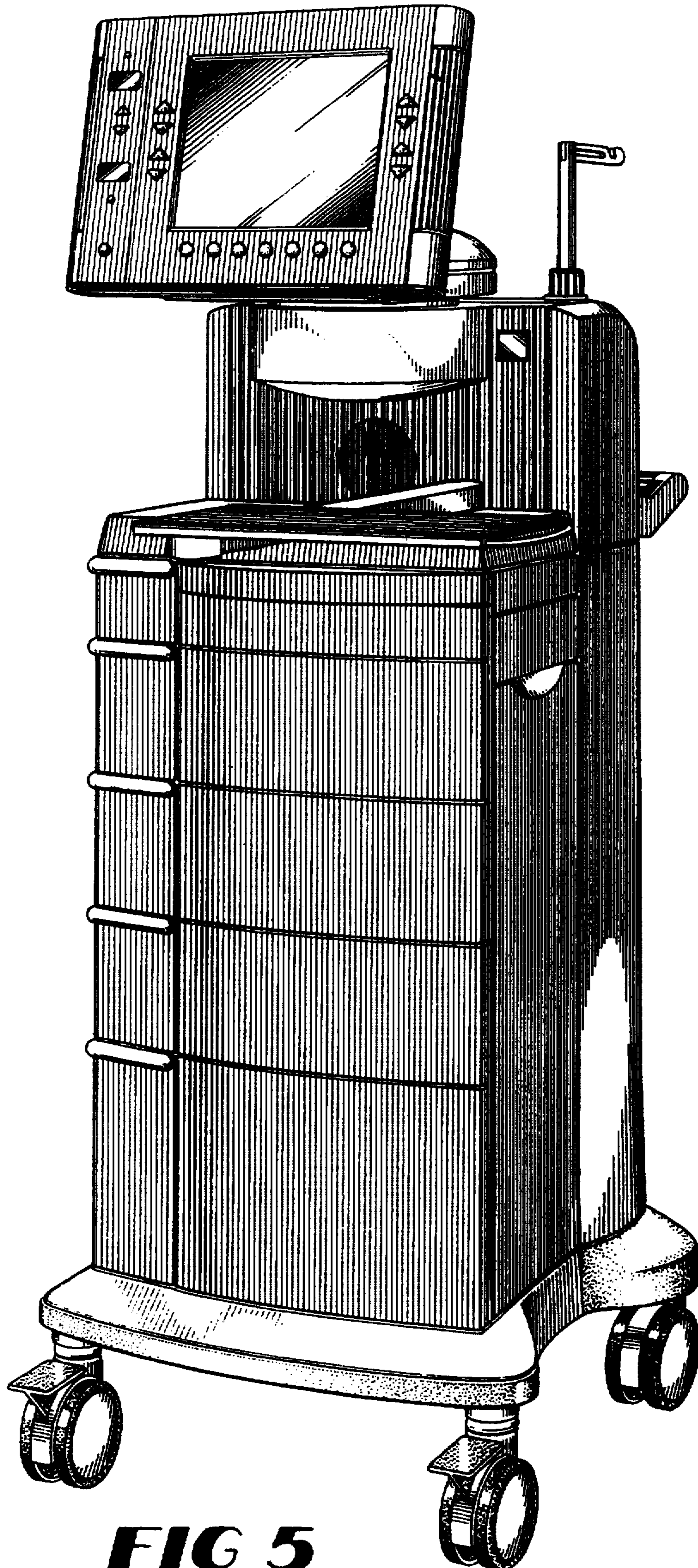


FIG 5

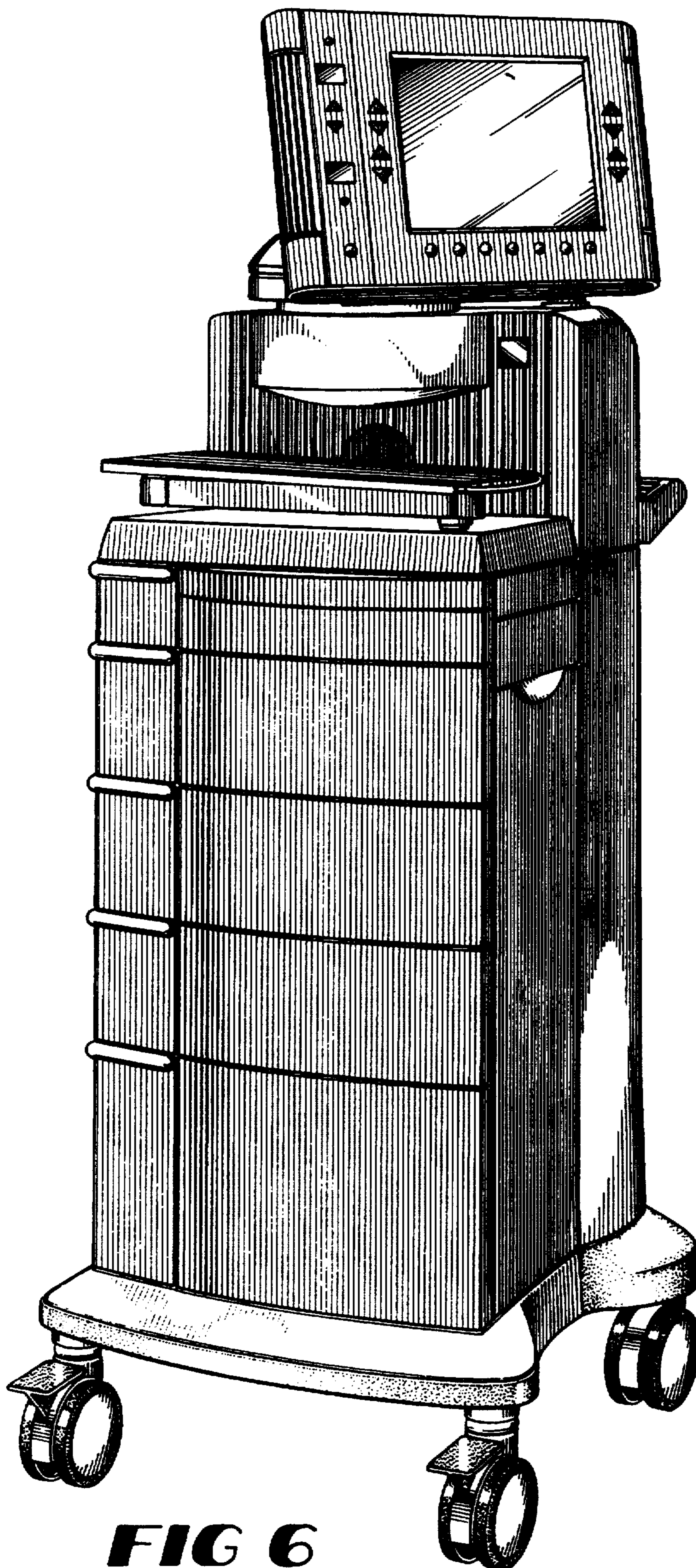


FIG 6

UNITED STATES PATENT AND TRADEMARK OFFICE
Certificate

Patent No. Des. 352,106

Patented: November 1, 1994

On petition requesting issuance of a certificate for correction of inventorship pursuant to 35 U. S. C. 256, it has been found that the above-identified patent, through error and without deceptive intent, improperly sets forth the inventorship.

Accordingly, it is hereby certified that the correct inventorship of this patent is: Douglas M. Fanney, San Clemente, Calif.; Long O. Nguyen, Corona, Calif.; Robert Peterson, Rancho Santa Margarita, Calif.; Miles A. Conklin, St. Louis, Mo.; Paul C. Pynckel, Santa Anna, Calif.; Kenneth Mori, Los Angeles, Calif.; Douglas M. Patton, Irvine, Calif. and Joaquin Wolff, Colleyville, Tex.

Signed and Sealed this Seventh Day of October, 1997.

LOUIS S. ZARFAS
Art Unit 2904