



US00D327695S

# United States Patent [19]

[11] Patent Number: **Des. 327,695**

Edstrom

[45] Date of Patent: **\*\* Jul. 7, 1992**

[54] **LIQUID COLORANT DISPENSING MACHINE**

[75] Inventor: **Gene K. Edstrom, Arlington Heights, Ill.**

[73] Assignee: **Fluid Management Limited Partnership, Wheeling, Ill.**

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

[21] Appl. No.: **394,628**

[22] Filed: **Aug. 16, 1989**

[52] U.S. Cl. .... **D15/199**

[58] Field of Search ..... **D15/199; 222/144, 144.5, 222/104, 135, 43, 253, 254, 251, 309**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 262,628	1/1982	Meyer	.....	D15/199	X
D. 262,629	1/1982	Meyer	.....	D15/199	X
2,326,359	8/1943	Humbert	.....	222/144	
2,423,969	7/1947	Foltz	.....	259/58	
2,967,644	1/1961	Barber et al.	.....	222/144	
3,740,026	6/1973	Wilke	.....	259/67	
4,027,785	6/1977	Edstrom et al.	.....	222/135	
4,258,759	3/1981	Achen	.....	222/144	X
4,813,785	3/1989	Miller	.....	366/251	

**OTHER PUBLICATIONS**

One page advertising brochure entitled, "Harbil Contact Color Dispensers—NC Compact".

A two-page advertising brochure, Form No. 304-062

by GRACO showing a liquid coolant dispenser Model 2000, believed to published May, 1980.

A four-page advertising brochure by GRACO, Form No. 300-085 showing the series 2000 liquid colorant dispensing apparatus, published Sep. 1977.

A four-page advertising brochure entitled, "Carsons Colours by Carson-Paripan Limited", illustrating a Model 304 liquid colorant apparatus.

A four-page advertising brochure entitled, "Winter Mix Automatic" by Winter Oy of Finland, bearing a legend "Ohrling Ky 1980," published in 1980.

An eight-page brochure entitled "COLORICOMPUTER BY ITALTINTO".

*Primary Examiner*—Donald P. Walsh

*Assistant Examiner*—Antoine D. Davis

*Attorney, Agent, or Firm*—Fitch, Even, Tabin & Flannery

[57] **CLAIM**

A liquid colorant dispensing machine, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a liquid colorant dispensing machine showing my new design;

FIG. 2 is a top plan view;

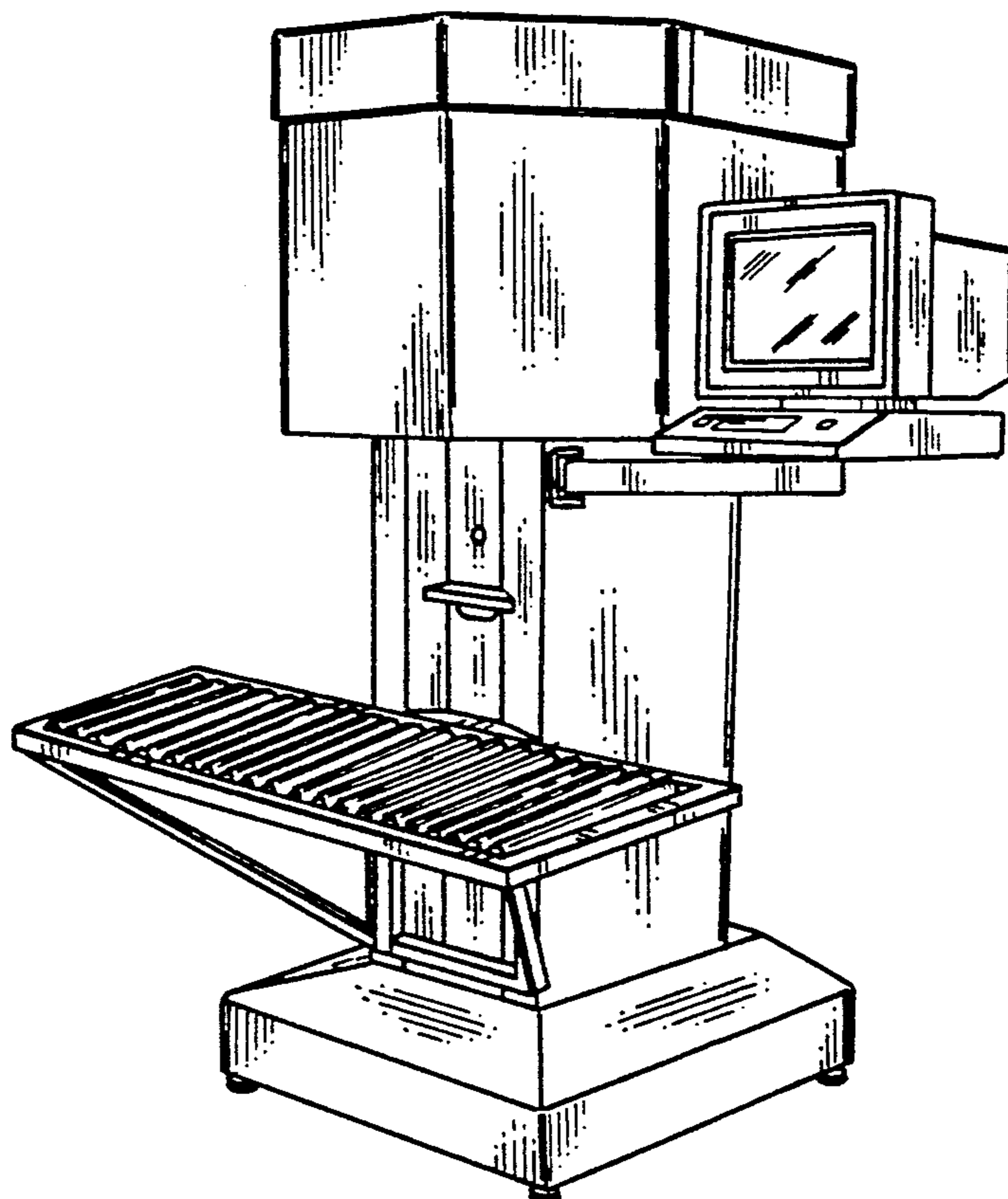
FIG. 3 is a front elevation view;

FIG. 4 is a rear elevational view;

FIG. 5 is a left side elevational view;

FIG. 6 is a right side elevational view; and,

FIG. 7 is a bottom plan view thereof.



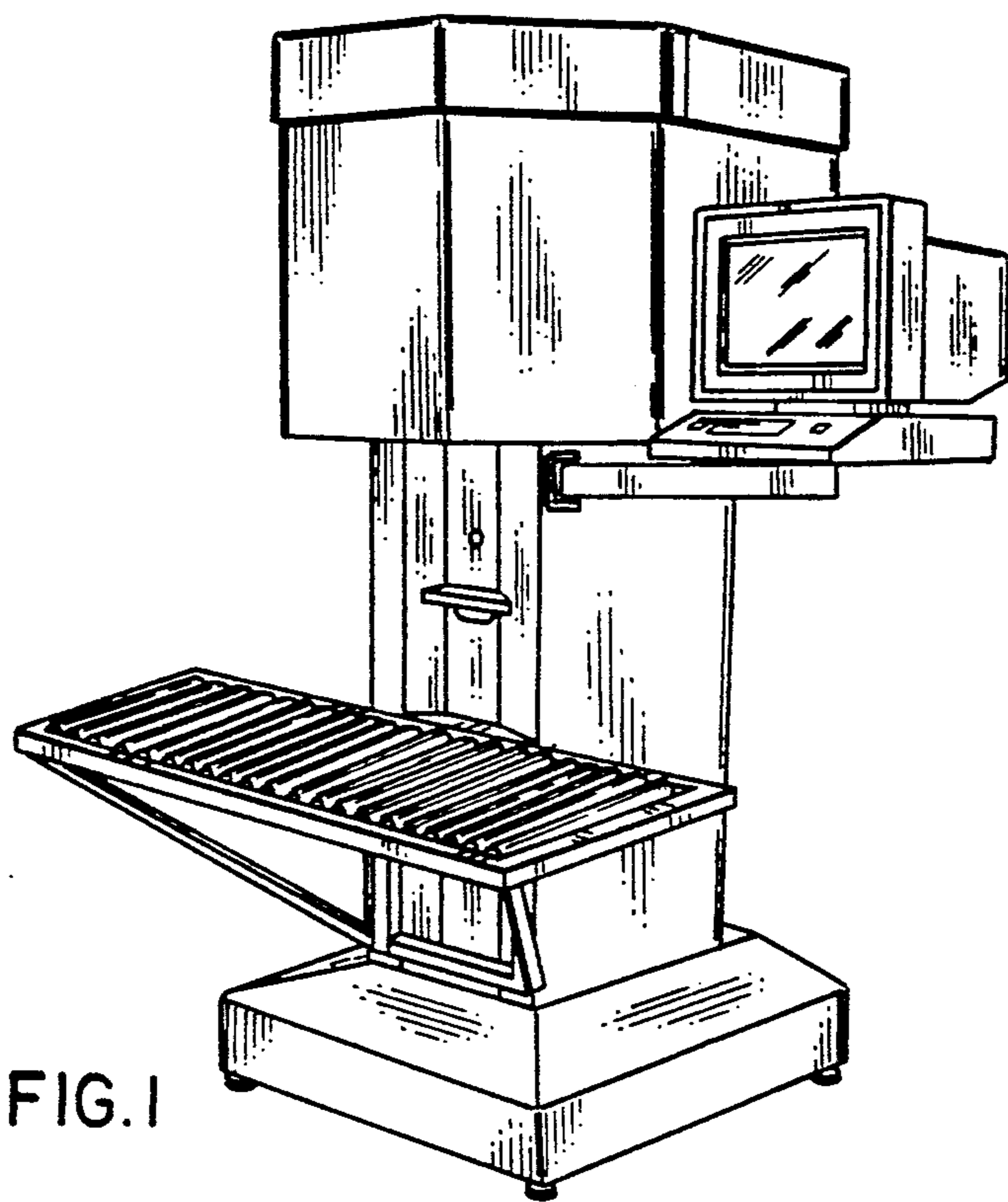


FIG. 1

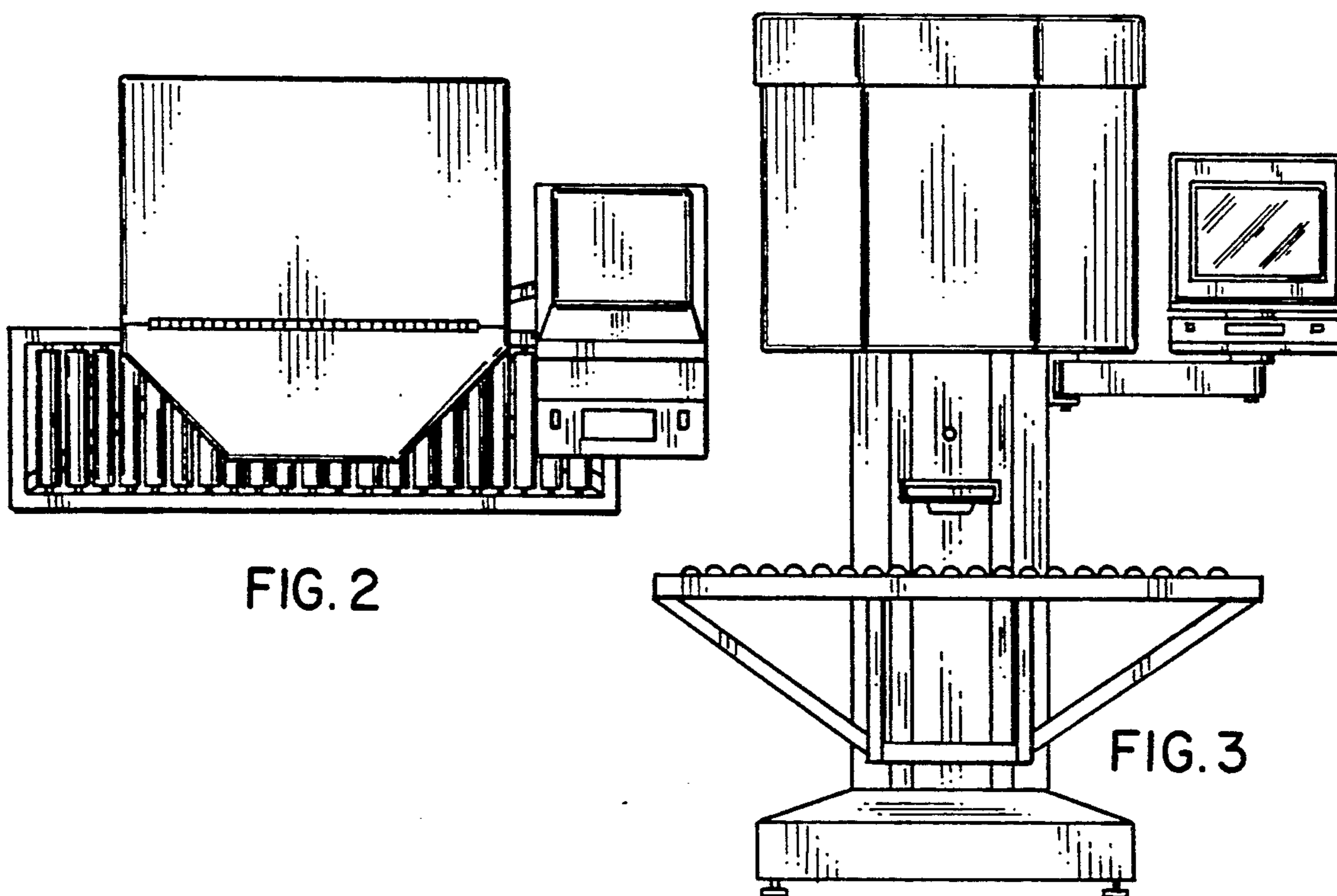


FIG. 2

FIG. 3

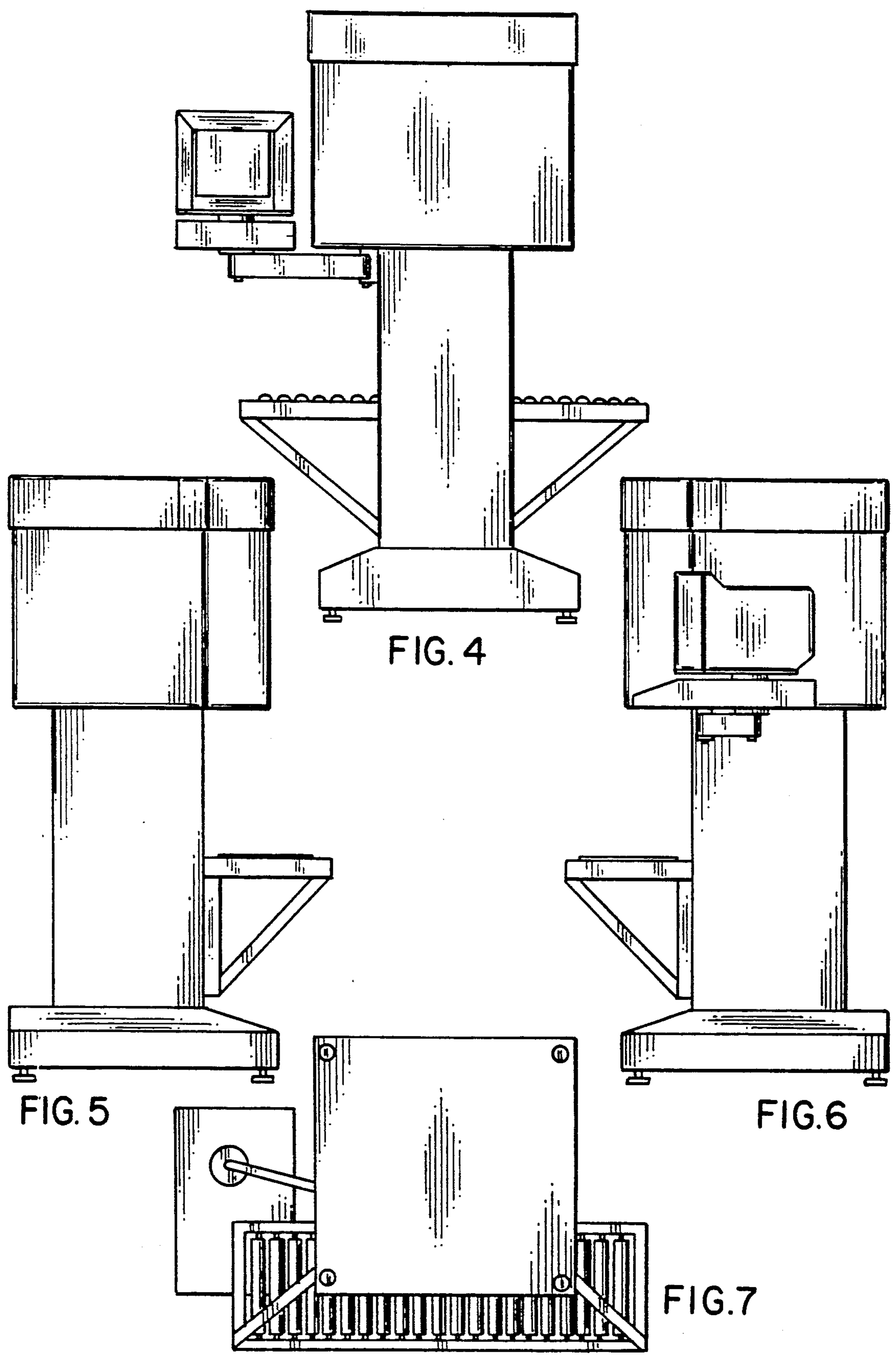


FIG. 4

FIG. 5

FIG. 6

FIG. 7