



US00D423409S

United States Patent [19] Silbernagel

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[54] FRONT DISCHARGE TRANSIT MIXER

[75] Inventor: Fredrick Silbernagel, Oklahoma City, Okla.

[73] Assignee: Maxim Trucks, Scipio, Ind.

[**] Term: 14 Years

[21] Appl. No.: 29/077,307

[22] Filed: Oct. 2, 1997

(Under 37 CFR 1.47)

Related U.S. Application Data

[63] Continuation of application No. 08/725,108, Oct. 2, 1996, Pat. No. 5,884,998.

[51] LOC (6) Cl. 12-13

[52] U.S. Cl. D12/14; D12/95; D15/19

[58] Field of Search D12/14-95; D15/19; 366/54, 53, 68, 349, 41

[56] References Cited

U.S. PATENT DOCUMENTS

D. 181,998	1/1958	Prichard	D12/14
D. 249,665	9/1978	Silbernagel	.	
D. 271,875	12/1983	Silbernagel	.	
D. 291,547	8/1987	Silbernagel	.	
4,726,598	2/1988	Walters	366/54 X
5,127,740	7/1992	Deboer	366/41
5,730,523	3/1998	Flood	266/54 X
5,741,065	4/1998	Bell et al.	366/541
5,884,998	3/1999	Silbernagel	366/41

OTHER PUBLICATIONS

“The Chuting Star Is Back . . . From the Future!”, Magna Truck Company, Mulberry FL, 1 page. (no date).

“Forward Placement Concrete Carrier”, Oshkosh Trucks, Oshkosh, WI, 4 pages. (no date).

“Front Discharge Performance”, Advance Mixer, Inc., Fort Wayne, IN, 8 pages. (no date).

“It’s Not Just A Truck . . . It’s A Competitive Edge”, Maxim Trucks, Scipio, IN, 2 pages. (no date).

“The Mack® Conquest™ Front Discharge Concrete Mixer”, Mack Trucks, Inc., Allentown, PA, 2 pages. (no date).

“You Have Our Undivided Attention”, Advance Mixer, Inc., Fort Wayne, IN, 1 pages. (no date).

Colored Picture of Front Discharge Mixer Truck (no date).

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[57] CLAIM

The ornamental design for a front discharge transit mixer, as shown and described.

DESCRIPTION

FIG. 1 is a right side elevational view of the front discharge transit mixer, showing a typical embodiment of my new design;

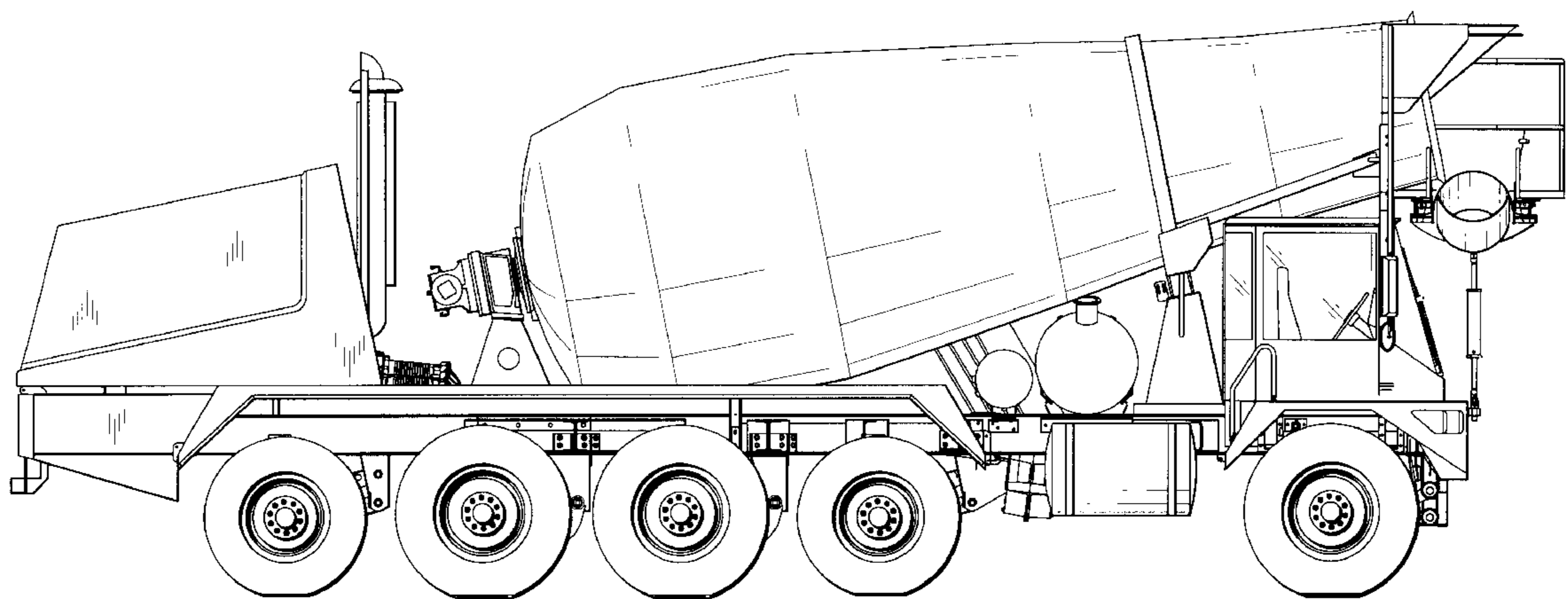
FIG. 2 is a left side elevational view of the front discharge transit mixer;

FIG. 3 is a front elevational view of the front discharge transit mixer;

FIG. 4 is a rear elevational view of the front discharge transit mixer; and,

FIG. 5 is a top plan view of the front discharge transit mixer.

1 Claim, 4 Drawing Sheets



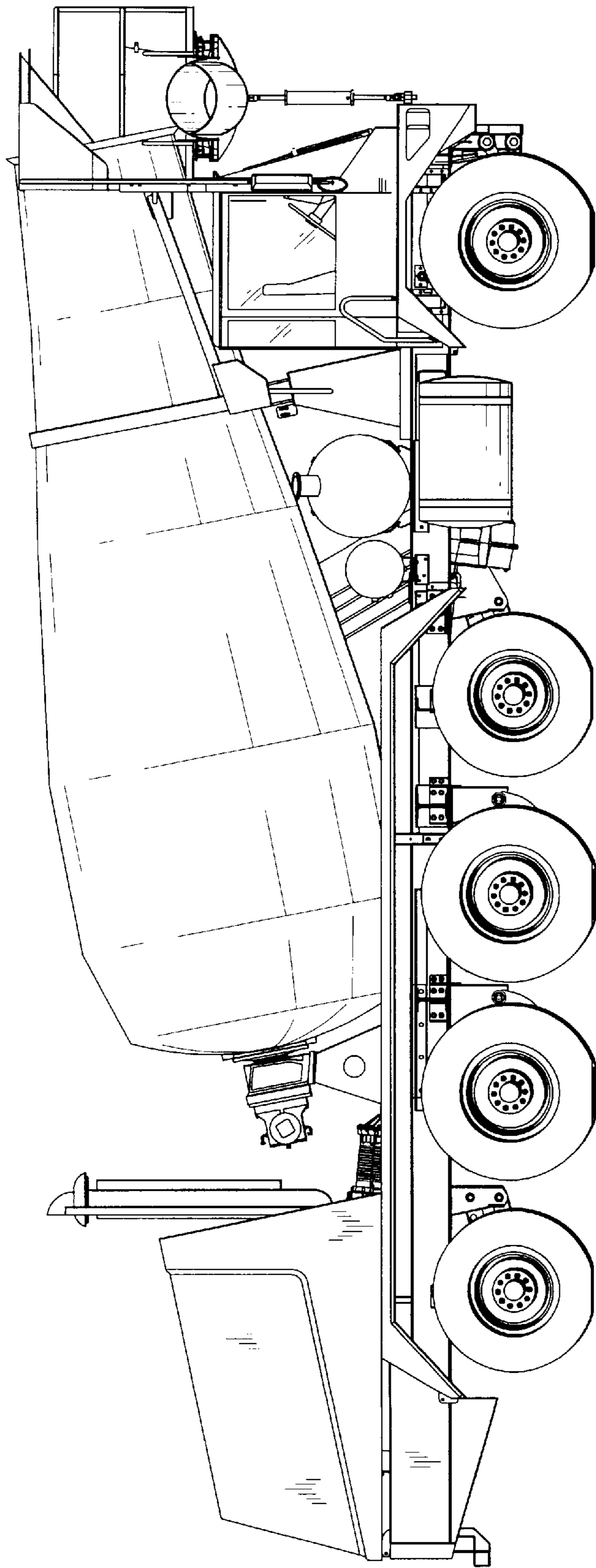


Fig. 1

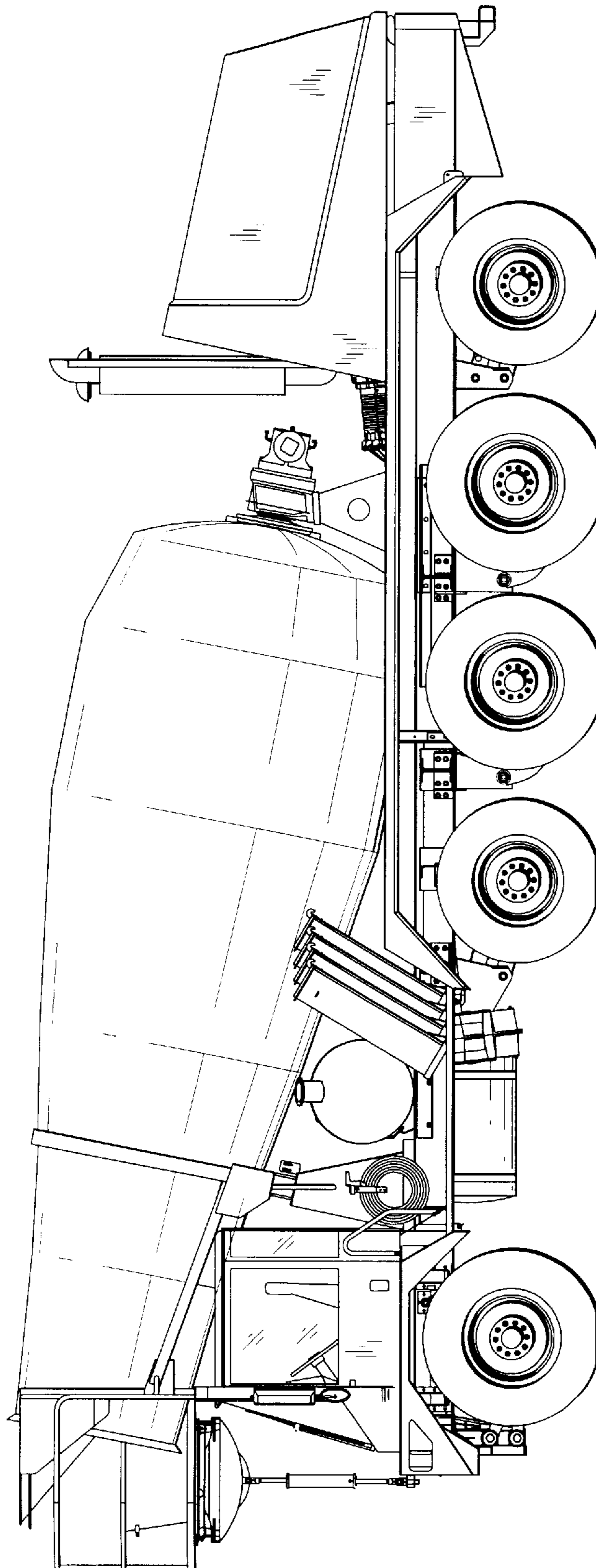


Fig. 2

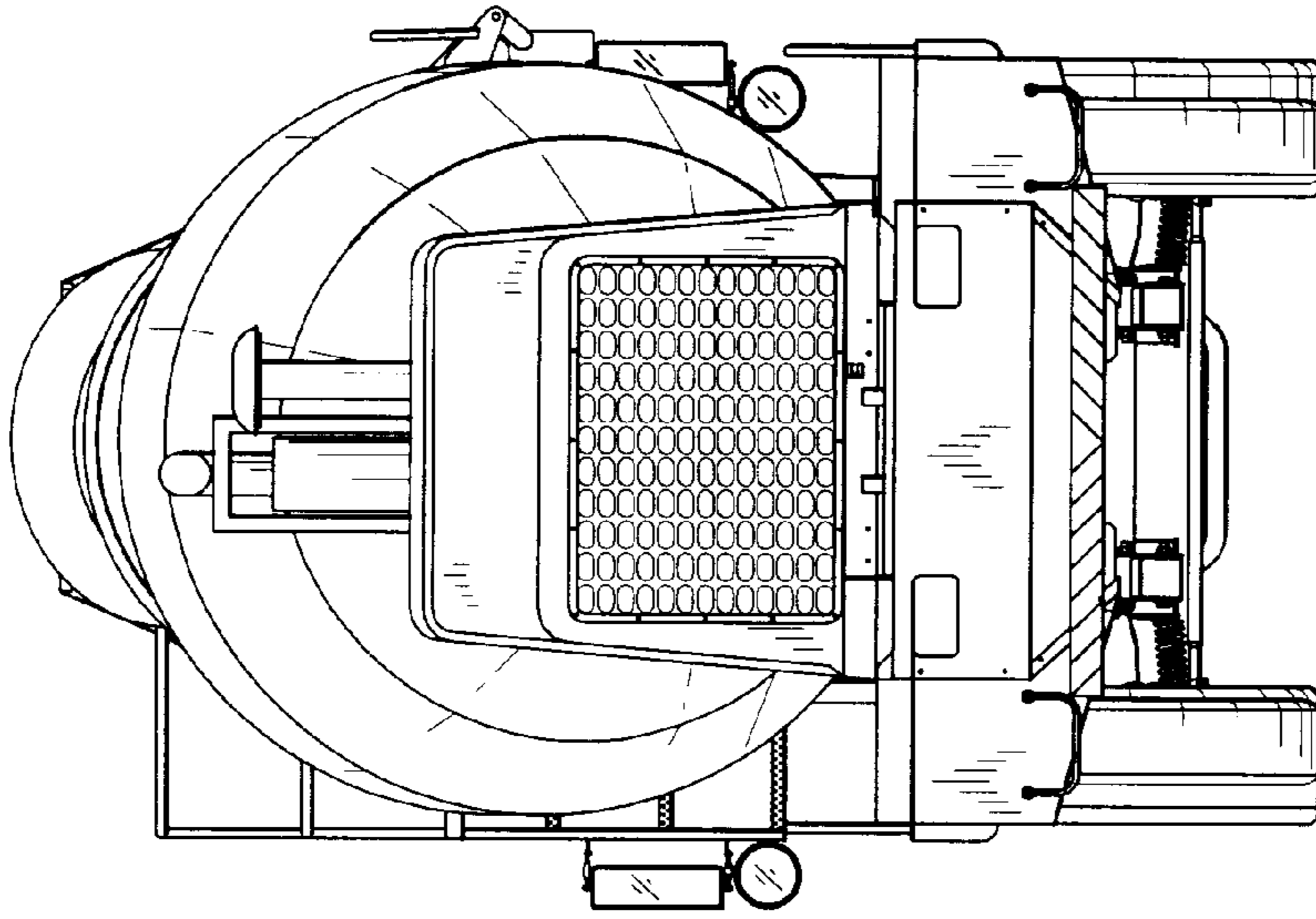


Fig. 4

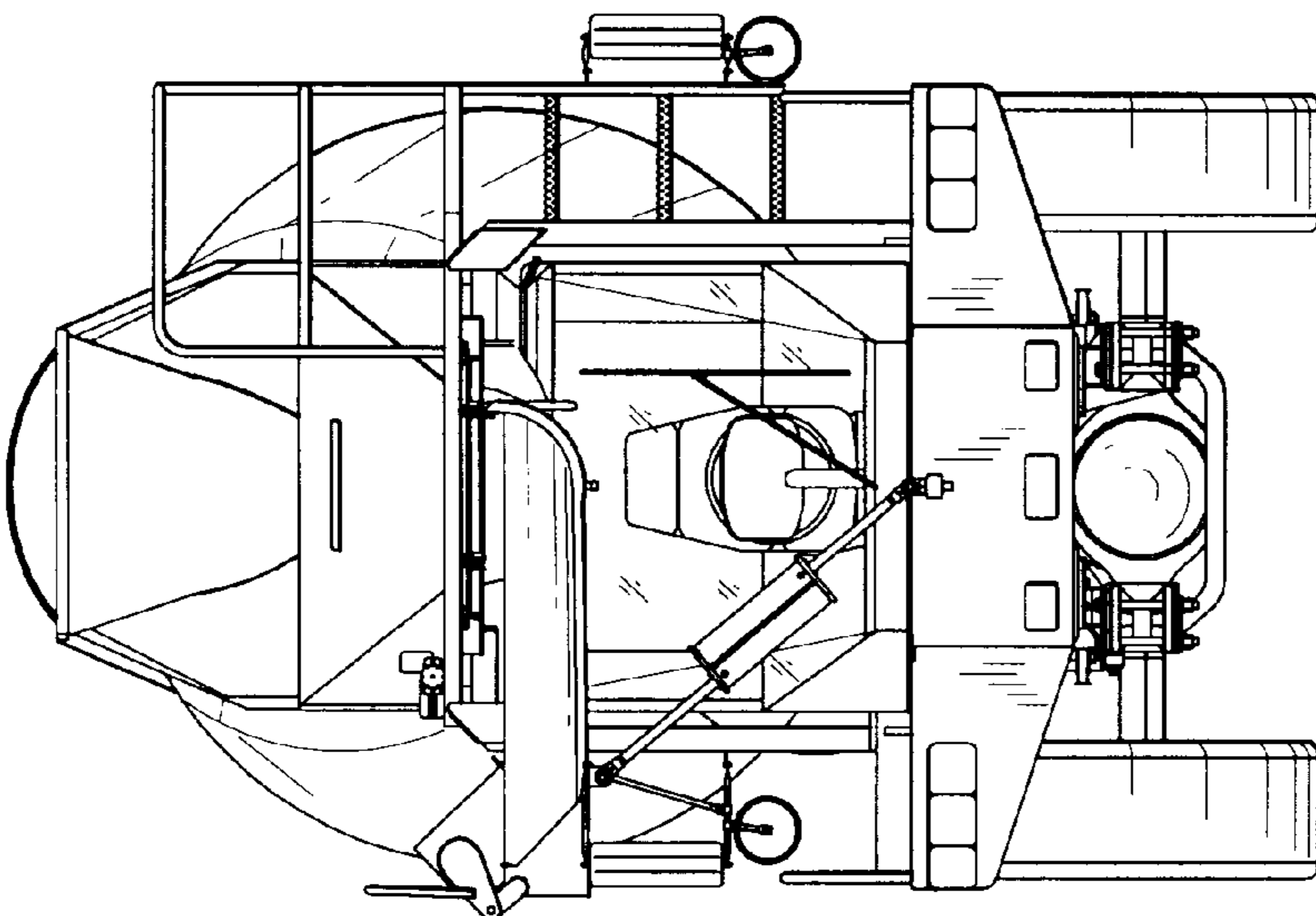


Fig. 3

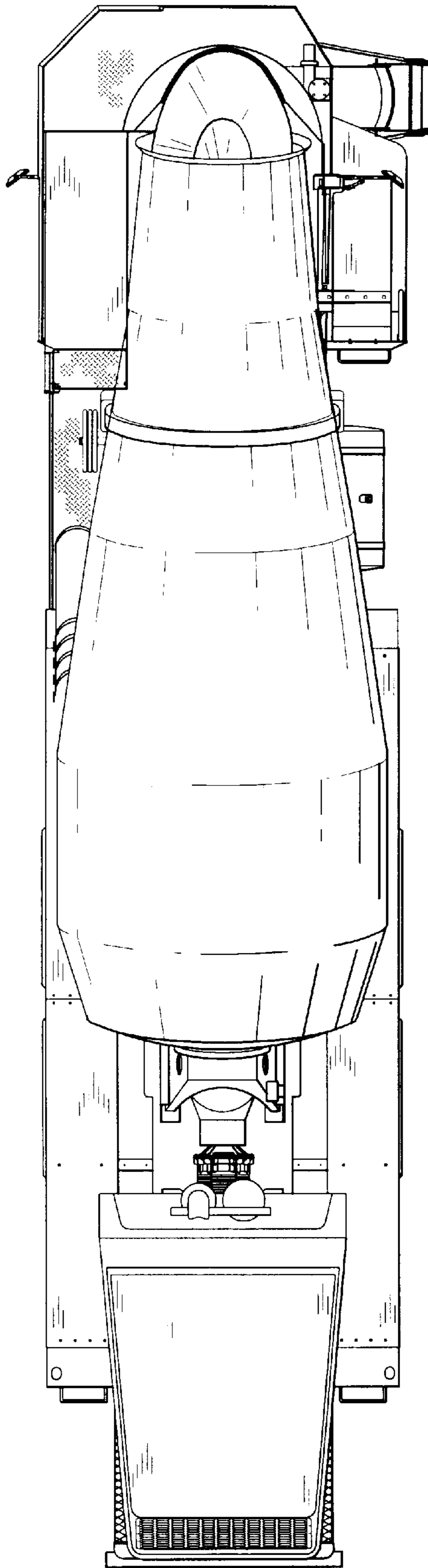


Fig. 5