

TANNER'S COMPACT DISPENSERS



**Air Lines Up to 2"
Big De-Icers in Small Packages.**

- Engineered for use with air lines up to two inches.
- Compact design for easy installation.
- Equally effective with electric- or engine-powered services
- Low maintenance
- Stationary or portable applications
- Durable, safe & dependable
- Five models

TANNERGAS® AND NO TOX 2®

Advanced De-Icing Formulas used in Tanner Compact De-Icers and the NEW TRI-FLUID INJECTOR.

TANNERGAS® comes in liquid form, and is introduced into air lines by atomization. TANNERGAS® bonds to moisture in the air line preventing freeze-up and costly downtime. TANNERGAS® is available in 54, 30 and 5 gallon containers. TANNERGAS®/FREEZE-BAN, available in a convenient 1 quart size, is handy for filling smaller de-icers.

NO-TOX2® is recommended for use in confined areas or underground atmospheres such as mines and tunnels. It meets advanced safety standards now required for an increasing number of unusual applications.

Both TANNERGAS® and NO-TOX2® are effective in above-ground and open-air applications. Both include a corrosion preventer, a rust inhibitor, a special lubricant that helps prevent O-Rings and other rubber or synthetic parts from drying, and a unique bonding agent that adheres to moisture in the air line.

Which Tanner Compact Dispenser is right for you?

Air Line Size Inches	Model Number	Overall Height Inches/mm	Overall Depth Inches/mm	Shipping Weight Lbs./kg	Reservoir Capacity Gal./liters	Min. cfm Ratings at 100 PSIG 7kg cm ² /m ² -min.	Max. cfm Ratings at 100 PSIG 7 kg cm ² /m ² -min.	Initial Purchase of Tannergas Gal./liters
3/4	T-90	10 1/4	5 1/2	7	1/4	3-5	180	5
		260	140	3.2	.95	.08-.14	5.1	18.9
1	T-83	12	7 1/2	16	1/2	3-5	350	5
		304	190	7.2	1.9	.08-.14	9.9	18.9
1	T-85	19	11 1/2	25	2	3-5	350	10
		483	292	11.3	7.6	.08-.14	9.9	37.8
2	T-87	19	11 1/2	25	2	27 1/2	1120	15
		483	292	11.3	7.6	.78	31.7	56.8
2	T-89	24	16 1/2	54	5	27 1/2	1120	30
		610	419	24.5	18.9	.78	31.7	113.6

MAXIMUM WORKING PRESSURE: 200 PSIG (14 kg/cm²)
MAXIMUM ALLOWABLE INTERNAL AIR TEMP: 150 °F, (66 °C.)
ASME-approved reservoir on Model T-89



TANNER SYSTEMS, INC.

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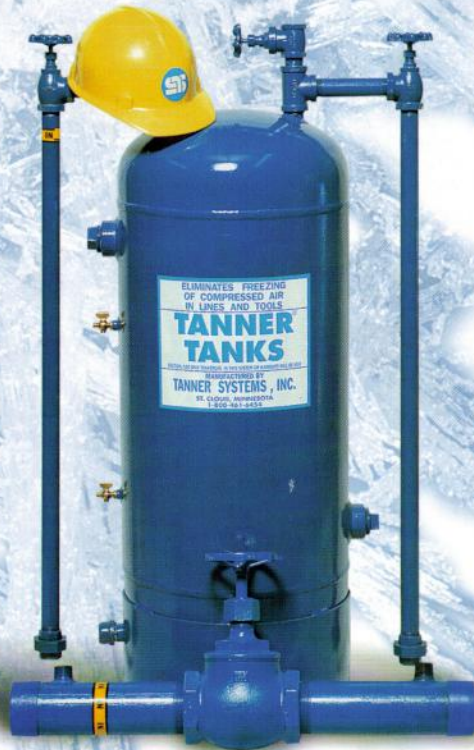
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TRI FLUID INJECTOR



TRI-FLUID INJECTOR replaces FROSTO Electric Vaporizer. Tanner will continue to provide FROSTO fluid and parts for the Vaporizer.



Designed for the increasing number of larger applications asking for NO-TOX2[®], our NON-hazardous formula.

Model TFI-3.4 — Treats 4,000 to 26,000 cfm
Model TFI.86 — Treats 1,000 to 8,000 cfm

- Use with any of Tanner[®] Systems' three de-icant formulas
- Treats total air output
- Easy to install (tap your airline, wire 115 volts to pump motor and it's ready to go).
- Low maintenance
- Large, 30 gallon reservoir
- Refills in minutes with no interruption in service
- Maximum working pressure: 150 PSIG (10.5 kg/cm²) (with simple modifications up to 500 PSIG).

	Model	Height	Length	Width	Weight
TFI Pump & Motor	3.4 or .86	21" (533 mm)	23" (584 mm)	13" (330 mm)	90 lbs (41 kg)
	Height	Width	Weight	Capacity	
TFI Tank	38" (965 mm)	27" (686 mm)	90 lbs (41 kg)	30 gal. (114 L)	

TANNER[®] TANKS

For 3-inch to 6-inch lines.

The perfect solution for permanent or temporary lines from three to six inches. Installed beyond the first air receiver, the TANNER[®] TANK provides highly efficient, economical protection. Just fill the tank with TANNERGAS[®] and adjust the regulating valve for atmospheric conditions, and you've put an end to frozen air lines.

- Uses Tannergas[®] de-icant only
- Very low maintenance
- No electricity required
- Equipped with pipe, regulating valve and fittings
- ASME welded and approved
- Maximum working pressure: 200 PSIG (14 kg/cm²) (higher pressure ratings available upon request)

All Tanner De-icants protect your compressed air equipment with special additives including:

- Corrosion preventer
- Rust inhibitor
- Special lubricant that helps prevent rubber and synthetic parts from drying
- A unique bonding agent that adheres to moisture and keeps it from freezing

Which Tanner Tank is right for you?

Air Line Size Inches/mm	Model Number	Overall Width Inches/mm	Overall Height Inches/mm	Overall Depth Inches/mm	Shipping Weight Lbs./Kg	Reservoir Capacity Gal./Liters	Initial Purchase of Tannergas
2 1/2-3 64-76	T-30A	30	48	24	223	15	54
		762	1219	610	101	56.8	204
4 102	T-40A	30	48	26	330	15	54
		762	1219	660	149	56.8	204
6 152	T-60	30	48	30	416	15	108
		762	1219	762	188	56.8	408.8

MAXIMUM WORKING PRESSURE: 200 PSIG (14 kg/cm²)
 MAXIMUM ALLOWABLE INTERNAL AIR TEMP: 150 °F, (66 °C)

CONTAINER SIZES

NO-TOX2 [®]	54/5/1 gal.
FROSTO [®]	54/30 gal.
TANNERGAS [®]	54/30/5 gal. or 1 qt.

(Tannergas[®] formula same as Freeze-Ban)

