

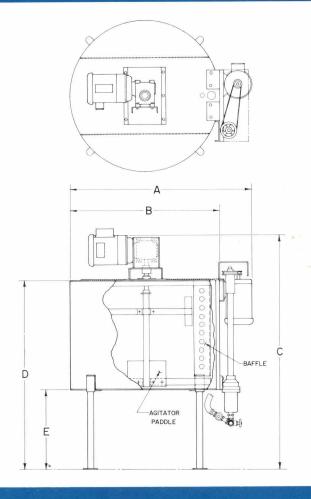
STAINLESS STEEL PREMIX TANKS

- Durable, non-corrosive, stainless steel body construction will extend tank life.
- Top direct drive paddles eliminate contact of chemical with bearings.
 Paddle drive operates independently of pump drive.
- Circular paddle motion and baffles mounted close to the side walls assure complete suspension of all types of chemicals and a minimum of foaming action, regardless of tank level.
- · Pump will not leak because bearings

never come in contact with chemical.

- Powerful rotary pump provides vertical lift up to 75 feet.
- Tank valves and washout systems assure easy draining and flushing of lines between tank and chemical reservoir.
- Tank comes equipped with 10 feet of 1/2" I.D. poly fill hose and 10 feet of 13/4" flexible return hose.

Gustafson (>)



TECHNICAL DATA

SPECIFICATIONS/DIMENSIONS

Capacity	PM-30	PM-50	PM-100
	30 gal.	50 gal.	100 gal.
Pump and Tank Width (A)	33"	40"	44"
Premix Tank Diameter (B) Overall Height (C)	24"	32"	36"
	44"	44"	54"
Tank Height W/Legs (D)	341/4"	341/4"	441/4"
Motors Weight	1/3 hp	1/3 hp	1/3 hp
Uncrated	180 lbs.	225 lbs.	275 lbs.
Crated	290 lbs.	350 lbs.	400 lbs.

OPTIONS

- 1. Chemical Tees to fill two treaters at one time.
- 2. Casters on legs for easy mobility.
- 3. 200 gallon SS tanks.

Normal product development and improvement may cause variances from the above specificatinos and/or dimensions. Gustafson, Inc., therefore, reserves the right to incorporate any changes without notice.

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