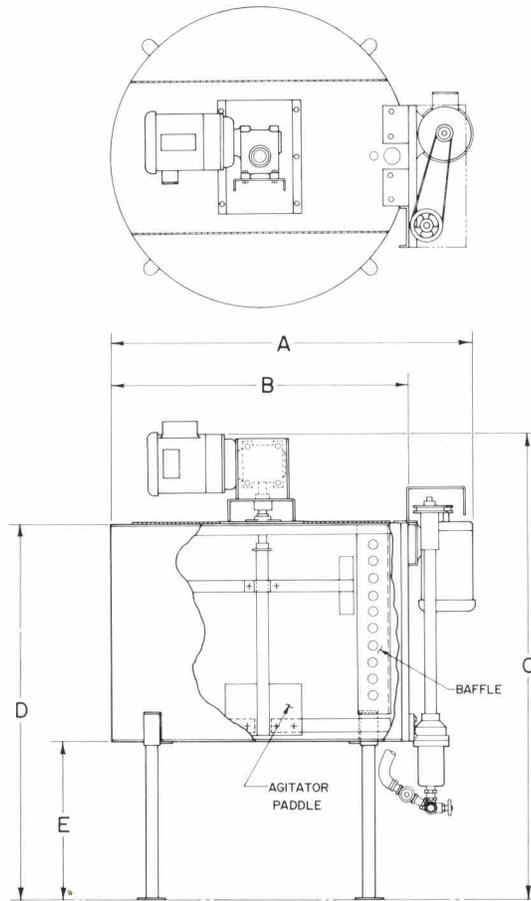


STAINLESS STEEL PREMIX TANKS

- 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 1 3/4" flexible return hose.

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TECHNICAL DATA

SPECIFICATIONS / DIMENSIONS

	PM-30	PM-50	PM-100
Capacity	30 gal.	50 gal.	100 gal.
Pump and Tank			
Width (A)	33"	40"	44"
Premix Tank			
Diameter (B)	24"	32"	36"
Overall Height (C)	44"	44"	54"
Tank Height			
W/Legs (D)	34 ¹ / ₄ "	34 ¹ / ₄ "	44 ¹ / ₄ "
Motors	1/3 hp	1/3 hp	1/3 hp
Weight			
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 specifications and/or dimensions. Gustafson, Inc., therefore, reserves the right to incorporate any changes without notice.

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Gustafson, Inc.

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