

TXAMPumps

METERING



The TXAM Metering Pump is available in AC or DC power options and is offered only in single head configurations. An assortment of options including stroke length and feed rate adjustments via stroke frequency will allow you to precisely control your injection rates.

The TXAM Metering pump is pre-tested and field ready. The body of this pump is made up of a high impact thermoplastic similar to the make up of a NEMA 4X enclosure; durable enough for even the most harsh environments. The stroke length adjustment accounts for 10-100% of max stroke, and the stroke frequency from 1-125 strokes per minute.

Please contact your local TXAM sales representative for more details.

Max Pressure: 250 PSI/7.5 Bar 0 GPD to 113 GPD

- Single head configuration
- Stainless Steel or Kynar Head Assembly
- High Impact Thermoplastic Body
- Diaphragm - No packing
- Multiple Rate Control Options
- Stroke Length Adjustment

ZERO	Gas Emissions
LOW	Cost of Ownership
FAST	Return On Investment

TXAM Pumps presents this information in good faith and believes it to be accurate but does not guarantee results based upon such information. TXAM Pumps reserves the right to change the design or specification of these products at any time without notice.

SPECIFICATIONS:

PUMP

316 Stainless Steel or Kynar Fluid Head
1/4", 3/8" MNPT Tubing Connections*
Stoke Frequency: 1-125 SPM
Heavy Duty NEMA 4X Enclosure
Viton, Teflon, or Hypalon Seats
SS or Ceramic Check Ball
Up to 250 PSIG

*UV Resistant Connections Available upon Request

MOTOR

12VDC, 120VAC, 240VAC
12VDC, 3.8A, 1/25 HP, 43 RPM
120VAC or 240VAC, @ 50/60 Hz, .35 or .65A

TXAM CONTROLS

Standard or Dual Output
10 - 50 sph or 1-125 spm
External Pace or Limit Timer

OUTPUT (MAXIMUM)

15 GPD / 2.37 LPH @ 150 PSI (10.3 bar)
30 GPD / 4.70 LPH @ 110 PSI (7.5 bar)
45 GPD / 7.09 LPH @ 75 PSI (5.1 bar)
17 GPD / 2.60 LPH @ 250 PSI (17.2 bar)

Tubing Connections

