



VERSATILITY IN CHEMICAL INJECTION



GREASE-X®GT ECON TD Electric Pumps are designed for accurate injection of Grease-X GT for degreasing and odor control at desired time periods.

Drain Lines • Grease Traps • Grit Chambers • Basins • Lift Stations

Grease-X® GT ECON TD Electric Powered

- · Output: 0.81 oz/min
- · 120V 60Hz, 240V 50Hz
- · FKM tube
- · cULus for indoor/outdoor use
- · CE listed, varies by model
- · 4 lbs (1.8 kg)
- · 5.4 x 4.4 x 5.9 in. (13.7 x 11.2 x 15 cm)



Pump Item	Pump	Tube	Roller	Pressure	Gallons	Gallons	Ounces	Ounces	Liters	Liters	Milliliters	Milliliter
Prefix	Tube	Material	Assembly	psi (bar)	per Day	per Hour	per Hour	per Minute	per Day	per Hour	per Hour	p ⊊ r Minute
E20T1C3	C3	FKM	Black	5 (0.34)	9.1	0.38	48.7	0.81	34.6	1.44	1440.0	24.0



Control Pad with LCD display and cover for wet environments

The pumps provide flexibility for dosing schedules. Program up to 24 separate events within a 7-day period. Within each programmed day, each separate event can run a

minimum of 1 minute to a maximum

of 23 hours and 59 minutes. The control panel includes an integral clock with a battery backup to maintain the time of



Tube replacement without tools with patented quick release pump head



NOTICE: The information within these charts is solely intended for use as a guide. The output data is an approximation based on pumping water under a controlled testing environment. Many variables can affect the output of the pump. RootX recommends that all metering pumps undergo field calibration by means of analytical testing to confirm their outputs.