

# **DRAMM**



- Precision Chemical Dosing
- Variable Precision Output
- Variable Interval Between Doses
- 16,000 Cycles per Charge
- Dosing Cycle Counter
- Compact and Easy to Use
- Can be Shipped via UPS

## **CD-120 CHEMDOSE™**

**Precision Dosing Technology**

## Chemdose™ Specifications

The Dramm Chemdose is a precision application system for applying exact doses of chemical solution directly to the soil. The Chemdose is the perfect applicator when precise amounts of chemical are required. Application of growth regulators, fungicides, systemic pesticides, and fertilizers are optimized with the Chemdose because the chemical solution is measured precisely and applied directly to the root zone, avoiding wasteful run-off and over spray.

The Chemdose is designed to dose amounts between 10ml and 90ml per shot. It offers complete

variability in dosage settings and allows for single-shot or multiple-shot with variable interval time setting operation.

For complete portability, the Chemdose is battery operated and mounted on our 20 gallon cart and tank assembly. The rechargeable battery will operate the unit for 8 hours (or 16,000 cycles) without compromising dosage accuracy on a full charge. The battery will recharge in just over 6 hours with the included battery charge maintainer. The Chemdose comes standard with 25 feet of hose, a 16" bench, 30" ground and 38" hanging basket dosing wand.



With the Chemdose, precise chemical application is easy. Simply select the dose required and set the dial on the Chemdose for that amount. If desired, an interval setting may be chosen as well.

### Standard Equipment

- Applies all formulations of chemicals
- Variable precision output
- Variable interval between doses
- Dosing cycle counter
- Rechargeable battery with charging unit
- 25 foot co-extruded poly urethane hose
- 16, 30, or 38 inch application wand included for bench, ground or hanging basket treatment

### Technical Data

Power Supply- Sprayer .....	12v DC
Power Supply- Charger .....	120v AC (Other voltages available)
Minimum Dosage .....	10 ml (.34 oz)
Maximum Dosage .....	90 ml (3 oz)
Accuracy .....	+/- 1ml per cycle
Battery Recharge Time .....	Overnight (6- 8 hours)
Length of Charge.....	8 hours (16,000 cycles)
Solution Tank	
Volume .....	20 gallons
Wand Length .....	16", 30" or 38"
Warranty .....	Six months parts and labor

### Distributed By:

# DRAMM

2000 North 18th Street  
P.O. Box 1960  
Manitowoc, WI 54221-1960, USA  
dramm.com

920-684-0227  
FAX: 920-684-4499  
information@dramm.com

**800-258-0848**