PATENTED

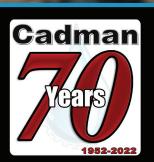
STRENGTIN SIMPLICITY

ALL NEW! CIVE MULTI-PURPOSE

CUT FERTILIZER COSTS BY SIDE-DRESSING MANURE IN ROW CROPS UP TO 4' TALL and IRRIGATE...

ALL IN ON EMACHINE





CMA MULTI-PURPOSE

THE ALL NEW CMA MULTI-PURPOSE DOES IT ALL!

Allows you to irrigate, drag hose and side-dress
Economical Saves you <u>thousands</u> by reducing fertilizer costs
 Easy to Transport

5000 Series Irrigation Traveller

OUR LARGEST MACHINES, IDEAL FOR YOUR BIGGEST IRRIGATION NEEDS



The Cadman 5000 Series Travellers are meant for the biggest jobs – covering up to 16 acres in a single pull (115 acres per week) in fields as long as 2450'. Built strong, with a standard 10-year gearbox warranty, put up to nearly 1000 GPM of water on your crops, or irrigate long fields with confidence.

MODEL	HOSE I.D.	HOSE LENGTH	IRRIGATION ACRES PER PULL	DRAG ACRES PER PULL	IRRIGATION GPM	SIDE-DRESS GPM
3300XL-B	3.3"	2350	16.5	260	240	320
3600XL-B	3.6"	2250	16	230	275	410
4000XL	4.0"	1850	14	140	400	605
4500WB	4.5"	1320	11.2	75	650	990
5000WB	5.0"	1200	12	60	900	1370

Continuous Manure Applicator

- **Boost Yields**: See an increase in yields of up to 15% by using manure in growing crops
- **Save on Fertilizer Costs**: Unlock the value stored in your manure to reduce the need for artificial fertilizers
- Increase Profitability: Raise yields, lower input costs, reduce operating expenses, save on fuel costs, and convert the value stored in your manure pits into cash in your pocket
- **Reduced Compaction**: Protect your soil by avoiding compaction when compared to heavy tankers
- **Save Time**: Apply manure during the growing season, without worrying about delays in planting, and continuously apply manure to your field without having to make multiple trips to refill tankers
- **Reduce Equipment Needs**: Apply in-crop, in spring and fall as a drag line, and triple the use of the CMA to irrigate when you need it
- **Protect the Environment**: Reduce the risk of spills and runoff into our watersheds, and protect our precious natural resource



CMA Toolbar

The Cadman CMA Toolbar is an integral part of the CMA System. The swing arm is hinged on the right side, and locked in place in the center of the toolbar while it is being pulled away from the CMA, laying the hose in a single row. At the opposite end of the field, the swing arm is unlocked and it pivots around the hinge, keeping the hose in the same row as the applicator is brought back toward the CMA Reel and the hose is wound back in.

CMA Injector

9 Row and 11 Row Manure Injector

- Vogelsang distribution system
- CMA side swing arm
- Cadman tooling (other tooling available)
- Standard spacing 30"







