



**INNOVATION
IN PRESERVATION**

K-Series Emulsion Applicator



K2 Emulsion Applicator



Tank Access Cover



Large Fill Port



Manual Product Valve



Hose Reel and Wand

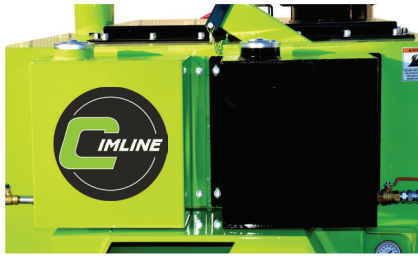
The K2 and K5 Emulsion Applicators provide high-performance reliable heating and application of bituminous emulsions and tack coats. From the large maintenance hatch and 7 gauge steel tank to the reliable torsion axles, the K-Series is built to get the job done with operator-friendly features and long service life.

Fuel Saving Flue Design: Save fuel and heat more efficiently with the unique “S-type” internal flue design. The “S” design allows for better heat distribution and efficiency throughout the tank. This conserves fuel by almost 50% as compared to less efficient “U” designs.

250 and 500 Gallon Capacities: Choose the model that is right for the job. The K5 is the workhorse and can handle large or small jobs. The K2 offers all the features of the 5 but on a smaller single axle platform.

“Eco-Friendly” Clean Out: Both models are equipped with large solvent and waste tanks. With a turn of the product valve, complete flush out of the plumbing system is achieved. The onboard waste tank allows storage of waste solvents until you can properly dispose of it back at the shop.

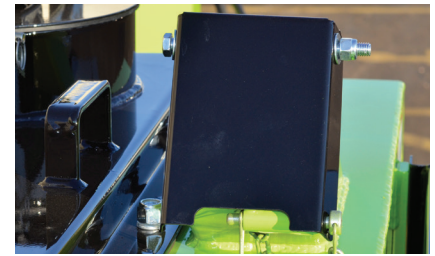
Folding Spray Bar: The optional folding spray bar can cover an 8’ swath in a single pass. Fold one side up to cover smaller areas. Hand valves at each nozzle allow the spray width to be customized in one-foot increments.



On-board solvent and flush tanks



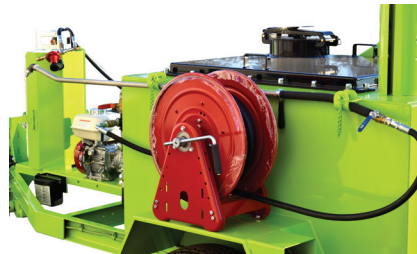
Gear pump for application & recirculation



Wand recirculation port



10" lockable loading hatch



Hose reel and application wand



Height adjustable pintle hitch

SPECIFICATIONS

	K2	K5
Emulsion Capacity (US gallons)	250	500
Engine	5HP Gas Honda	5HP Gas Honda
Heating Method (overnight)	Electric Probe (option)	Electric Probe (option)
Heating Method (operating)	Single "S type" Flue w/ burner	Dual "U type" Flue w/ burners
Heat Rating (BTU's)	80,000	80,000 x 2
Material Pump (GPMS)	15	15
GVWR (lbs)	3700	6500
GAWR (lbs)	4000	2 x 4000
Axle/Suspension	1 (torsion type)	2 (Torsion type)
Brake Type	Electric	Electric
Application Wand/ Hose	72" aluminum (50ft on Hose Reel)	72" aluminum (50ft on Hose Reel)
Loading Ports	10" (vented and lockable)	10" (vented and lockable)
Fuel Capacity	2 Gallons	2 Gallons
Maintenance Hatch (l x w)	36" x 22"	36" x 22"
Trailer Construction	5" channel	5" channel
Gravity Drain Valve	2"	2"
Temperature Gauge	2"	2"
Solvent Flush/ Waste Tank Capacity	6 gallons	11 gallons
Dimensions (l x w x h)	130" x 76" x 67"	130" x 79" x 67"
Shipping Weight (lbs)	1600	2300
Warranty	One Year	

Due to continuous improvement, specifications are subject to change without notice.

OUR PRODUCTS



ME3™ Mastic Melter Machine



P5 One-Person Patcher with DuraPatcher Technology™



T-Series Stationary Tanks



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