



**INNOVATION
IN PRESERVATION**

MA4

Longitudinal Joint Sealer Melter Applicator



Easy, Accurate and Lowest Cost of Operation:

The MA4 was designed to make longitudinal joint sealing, VRAM and fog sealing features such as rumble strips and paint lines easy for any crew to perform. Operators will find the controls simple and intuitive with minimal training necessary which means your crew will be ready to make expert applications, accurately and consistently every time. No CDL is required. The MA4 can be towed by a 1-ton work truck giving your company the ability to perform the job on your own schedule, freeing you from the constraints of contractors and creating greater profit margins on your jobs.



Easy To Use:

When it comes to assuring the details of the specification are met, the Cimline MA4 makes the task simple. The application bar can be set in just a few seconds to the specified width by activating the appropriate number of spray tips. The electronic user interface of the MA4 is easy to set up to dispense at the specified rate in either pounds per lineal foot or gallons per square yard.

Accurate And Consistent:

The Cimline MA4 will dispense accurately and consistently, regardless of the driver. The MA4 employs a speed encoder and indicator lights to let the driver know when the system is active while also notifying them if they are traveling to fast for the dispensing rate assuring the specification is met continuously.

Lowest Cost Of Operation:

The Cimline MA4's price point makes this an attractive addition to your paving fleet when compared to other more expensive alternatives such as acquiring your own dedicated distributor truck or contracting these services out.

Control Your Job Costs:

When you tow the Cimline MA4 on your time, with a non-CDL driver from your crew and buy your own material, you have more control over the total application costs resulting in more profits for your company.



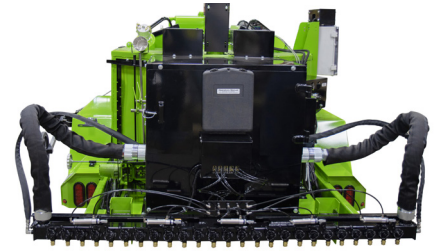
800-328-3874
CIMLINE.COM



Application Rate Control Unit



Spray Nozzle Control Panel



Spray Bar - 5 Banks of 5 Spray Nozzles



Melter Control Panel



400,000 BTU Diesel Tank Burner



Bulk Material Loading Port

SPECIFICATIONS

Cimline MA4 #302-002-902

Material Capacity	410 US Gallons
Diesel Fuel Capacity	33 Gallons
Hydraulic Capacity	33 Gallons
Engine	Isuzu Tier IV 19HP Diesel
Heating Method	Diesel
Heat Rating	400,000 BTU's
Tank Insulation	1.5 Inch Ceramic or FBX Insulation
Material Pump	Variable Speed 40 GPM at 200 RPM
Material Loading Height	54 Inches
LJS Application Rate	0.5 to 4.0 Lbs Per Linear Foot
Fog Sealing Application Rate	0.05 to 1.0 Gallons Per Yard
Material Application	5 Banks of 5 Pneumatic Spray Nozzles
Application Spray Bar Adjustment	Manual 36" Lateral Side-to-Side Travel
Trailer Braking	Electric
Dimensions (LxWxH)	211 x 87 x 90 Inches
Axles/Suspension	2x5200 Lbs. / Torsion Type
Shipping Weight	6954 Lbs.
GVWR	9950 Lbs.
Warranty	1 Year

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



Learn more at cimline.com
Phone : 800-328-3874 Email : orders@cimline.com

PRODUCTS FROM CIMLINE



K-Series 250 or 500 Gallon Tack Application Trailer



M-Series 150, 230 & 410 Gallon Crack Sealer Melter Applicator



P5 One-Person Patcher with DuraPatcher™ Technology