



PRODUCTS

SM2100 SHOULDER PAVER



The ShoulderMaster SM2100 is a skidsteer/wheeled loader shoulder paving attachment that can increase the road shoulders from 19" out to 7ft 5" wide.

The ShoulderMaster SM2100 shoulder paving attachment has proven to be a highly effective solution for rehabilitating road shoulders while minimizing disruption to traffic. It offers significant cost savings and efficiency compared to traditional methods of shoulder rehabilitation.

PRODUCT SPECIFICATIONS - SM2100	
Weight	4,585lbs
Length	10ft 2"
Height	3ft 11"
Screed Width Adjustment	19" to 7ft 5"
Screed Height Adjustment for Pavement Level	-6" to +4"
Minimal Power Requirement	53kw
Optimal Hydraulic Flow	21gal/min
Screed Slope Adjustment	+/- 5 degree
Drive Mechanism	Reduction Gearbox (Chain & Sprocket)
Conveyor	Chain Drive with Heat Resistant Belt
Electrical Connect	12V

FEATURES & BENEFITS

- Designed by the industry for the industry
- Lays asphalt and gravel materials
- Chain driven with heat rated belt to withstand asphalt
- Wireless remote control for operator safety
- Wireless camera with in cab monitor for ease of operation
- Screed dropping below existing pavement of 6" and 4" above at any width allowing you to precisely place materials in multiply layers with gradients up to 5%
- Universal skid steer attachment
- Bolt on exchangeable screed extensions
- Built tough to withstand harsh conditions

