

、TOTAL SOLUTION TO EPS/STYROFOAM RECYCLING

GREENMAX® MELTER MARS C100





> Three stages of temperature control manipulate output color as white as possible.



> Easy operation. No Additional adjustment required during operation. Just start and stop.



> Easy 5S, Less foam scraps blow out and scatter on the ground during operation.



> Screw melting technology enables continuous output at a ratio of 90:1. High-density ingot weights up to 25T per 40HQ container load.



> Equipped with reputable PHOENIX, SCHNEIDER, NSK components, GREENMAX ensures great safety, reliability and durability.







> GREENMAX machines are CE approved and comply with UL/CSA standards.

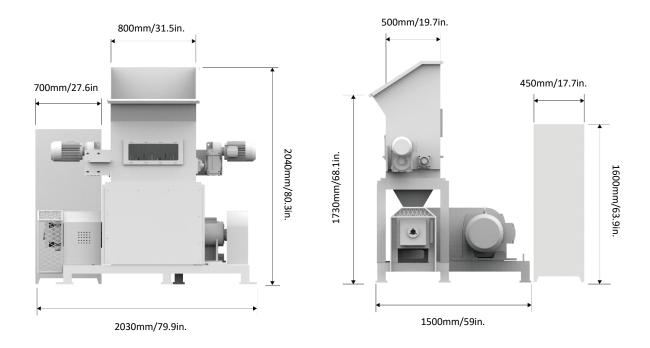
> APPLICABLE MATERIAL:

POLYSTYRENE		POLYETHYLENE		POLYPROPYLENE
EPS/ EPS DUST	EPS CUPS&TRAYS/ XPS	EPE	EPE ROLL/ EPE SHEET	EPP



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> DIMENSIONS



> TECHNICAL DATA

ITEM	M-C100		
Motor Power	25.1kw /33.7hp		
Production Capacity	100 kg per hour / 220 lbs per hour		
EPS Compression Ratio	90:1		
Compressed EPS Density	600-800 kg/m³ / 1011-1348lbs/cubic yard		
Feed Hopper Door	800*500 (I/w) mm / 31.5*19.7 (I/w) in.		
Dimensions	2030*1500*2040 (I/w/h) mm / 79.9*59.0*80.3 (I/w/h) in.		
Shipping Dimensions	2130*1530*2290 (I/w/h) mm / 83.9*60.2*90.2 (I/w/h) in.		
Weight	1500 kg / 3300 lbs		