GREENMAX™
INTCO RECYCLING

TOTAL SOLUTION TO
EPS/STYROFOAM RECYCLING

GREENMAX™ SCREW COMPACTOR APOLO C200





> Screw compression technology, Lower utility consumption and higher efficiency

PHOENIX CONTACT NSK
SIEMENS Schneider Electric

> Reputable & High quality components make the machine reliable and durable



> Able to deal with fish boxes that contain water.



> Speed Control device is designed to avoid EPS from melting.



> SIEMENS control system guarantees easy and simple operation.

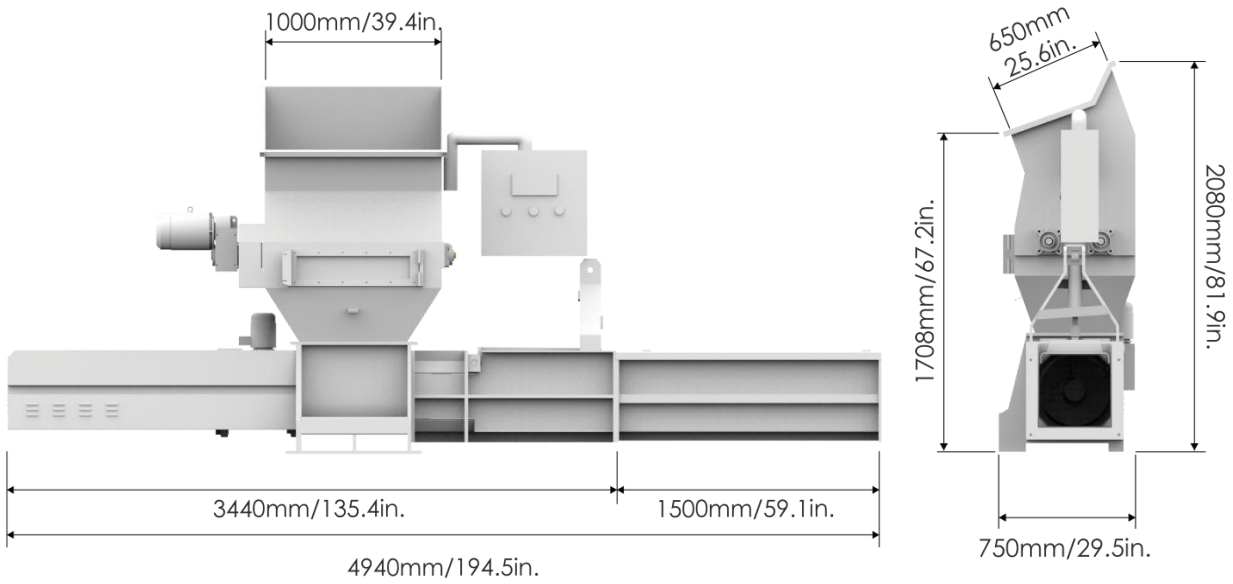
CE SA UL

> CE approved and comply with UL/CSA standards

> APPLICABLE MATERIAL:

POLYSTYRENE			POLYPROPYLENE
EPS	EPS CUPS / TRAYS	XPS	EPP
			

> DIMENSIONS



> TECHNICAL DATA

ITEM	A-C200
Total Power Consumption	19.55 kw / 26.22 hp
Crusher Power Consumption	4 kw / 5.36 hp
Production Capacity	200 kg per hour / 440 lbs per hour
EPS Compression Ratio	50:1
Compressed EPS Density	200-400 kg/m3 / 570-1140 lbs/cubic yard
EPS Block Dimensions	380*380 (w/h) mm / 15.0*15.0 (w/h) in.
Feed Hopper Door	1000*650 (l/w) mm / 39.4*25.6 (l/w) in.
Dimensions	4940*750*2080 (l/w/h) mm / 194.5*29.5*81.9 (l/w/h) in.
Shipping Dimensions	Main part: 3600*900*2285 (l/w/h) mm / 141.7*35.4*90.0 (l/w/h) in. Output chute: 2100*620*720 (l/w/h) mm / 82.7*24.4*28.3 (l/w/h) in.
Weight	2,000 kg / 4,400 lbs