GREENMAX®
INTCO RECYCLING

TOTAL SOLUTION OF
FOAM RECYCLING

GREENMAX SCREW COMPACTOR APOLO C100

Compression Ratio: 50:1





> 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.

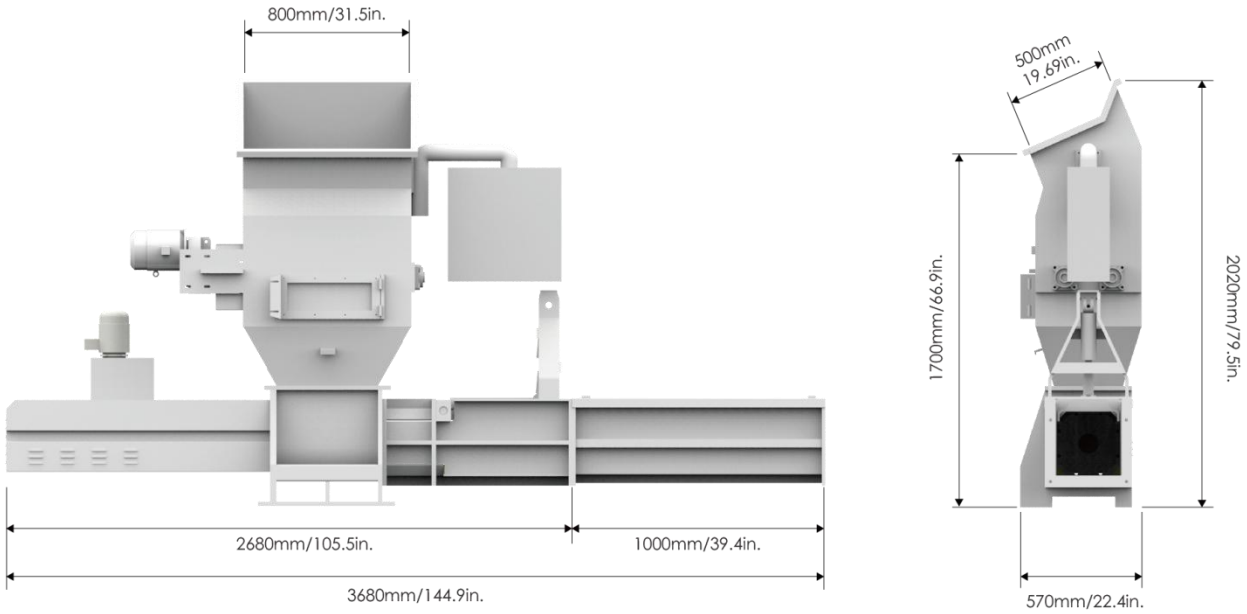
CE SA UL

> UL /CSA certifications available upon request.

> APPLICABLE MATERIAL:

POLYSTYRENE			POLYPROPYLENE
EPS	EPS CUPS / TRAYS	XPS	EPP
			

> DIMENSIONS



> TECHNICAL DATA

ITEM	A-C100
Total Power Consumption	10.25 kW / 13.8 hp
Crusher Power Consumption	2.2 kW / 3 hp
Production Capacity	Up to 100 kg per hour / 220 lbs per hour
Compression Ratio	50:1
Compressed Foam Density	200-400 kg per m^3 / 337-674 lbs per cu.yd.
Foam Block Dimensions	300*300 mm / 12*12 in (W/H)
Feed Hopper Dimension	800*515 mm / 32*20 in (L/W)
Dimensions	3680*570*2020 mm / 145*22*80 in (L/W/H)
Shipping Dimensions	Main Part: 2900*765*2230 mm / 114*30*88 in (L/W/H) Output Chute: 1220*510*640 mm / 48*20*25 in (L/W/H)
Weight	1500 kg / 3300 lbs