



/Opus Air

Designed and Manufactured in the UK



“When a product performs better, costs less, and is better for the environment... why wouldn't you use it?”

Our unique range of biodegradable and post-consumer waste recycled film is helping companies worldwide to improve their environmental performance. The Opus system is compact, reliable, easy to use and boasts a market leading throughput of 11 cubic metres per hour, at speeds up to 17 metres per minute.

Opus Air produces high yielding cushions that will protect your products and reduce the cost per cubic metre of your void fill solution.



Lower Pack Costs



Superior Environmental Performance



British Manufacturing

“ *From the start we have had very good support from Green Light. The Opus Air Machine is very straightforward and they are working very well* ”

**Opus Distributor
Sweden**

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Technical Specifications

Speed	<i>Up to 17 metres per minute</i>
	<i>200 x 200 cushions</i>
Throughput	<i>11 cubic metres per hour</i>
Electricity Supply	<i>110/240V Single Phase</i>
Dimensions	<i>36cm x 30cm x 28cm</i>
Weight	<i>8.3 Kg</i>

“ We have had a great response to Opus in Australia. Our customers are very happy with the system reliability, bio film and competitive pricing. Thank you for all your support ”

**Opus Distributor
Australia**

Film Specifications

<i>Opus Bio and Opus Re-C</i>	<i>Standard</i>	<i>Super Strength</i>
	<i>200mm x 100mm x 500m</i>	<i>325m</i>
	<i>200mm x 200mm x 500m</i>	<i>325m</i>
	<i>200mm x 250mm x 500m</i>	<i>325m</i>
	<i>400mm x 50mm x 325m</i>	<i>220m</i>
	<i>400mm x 65mm x 325m</i>	<i>220m</i>
	<i>400mm x 100mm x 325m</i>	<i>220m</i>
	<i>400mm x 120mm x 325m</i>	<i>220m</i>
	<i>400mm x 160mm x 325m</i>	<i>220m</i>
Opus Pro-Tech	<i>Super Strength</i>	
Quilt	<i>400mm x 260mm x 260m</i>	
Double Tube	<i>400mm x 140mm x 260m</i>	
Double Tube XL	<i>400mm x 140mm x 260m</i>	



Frequently Asked Questions

Are Green Light's environmental films more expensive than competitive products?

No, our forward thinking business model means we are more competitive than our competitors.

How does Opus Bio biodegrade?

Opus Bio reduces plastic pollution and the volume of plastic buildup in landfill. The film uses a special additive that causes the film to completely biodegrade as measured by ASTM D6954-04. In the presence of moisture, micro-organisms and oxygen, Opus Bio completely biodegrades in 12-24 months, leaving no toxic or heavy metal residues.

What is the PCW recycled plastic used in Opus Re-C?

Post consumer waste plastic is recycled material that has been used and discarded by consumers, as opposed to manufacturing waste from industrial processes. PCW recycled films promotes sustainable packaging and landfill reduction.

Do Green Light supply Hopper Systems?

Green Light design and build a range of customised material handling systems for high volume packing lines as well as "plug and play" units for smaller users.



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