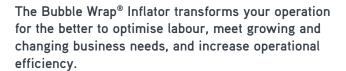


Bubble Wrap[®] Inflator

On-Demand Inflatable Packaging System



OPTIMISE LABOUR RESOURCES

Ready to use on day one, this plug-and-play system is easy to operate and integrates with your current operation to start inflating immediately. The simple user interface gives operators the confidence to use the system with little to no training. Preventive maintenance alerts will also notify you when it's time to service your machine.

VERSATILE

The Bubble Wrap® Inflator runs a range of materials for cushioning, wrapping and void fill applications in one system.

The system can be installed on a bench or existing pack station. A range of accessories are also available to further improve efficiency.

INCREASE OPERATIONAL EFFICIENCY

Reduce downtime with a reliable system made for your packaging needs. The system produces cushioning at speeds up to 24 metres per minute. Fast inflation of packaging materials makes your packers more efficient, fulfilment lines more productive, and gets more packs out the door on time. The on-demand inflation system also saves on warehouse as it reduces pack station space with one single system for cushioning, wrapping and void fill applications.



The system is designed for smaller space operations with 52% less space than other on-demand inflation systems by SEE, allowing for an easier fit in work cells where space is at a premium.

SPECIFICATIONS

Table top model dimensions (without material roll) L 43.2cm x W 30.5cm x

H 54.6cm

System Weight 12.7 kg

Electrical

Universal Input: 110V to 240V

VAC, 50/60 Hz

Power Consumption: 1800

Watts (VA) max

Application	Grade	Bubble size	Width	BUBBLE WRAP® Inflator
Wrapping	Regular	Small	400mm	Χ
Cushioning		Medium LRT	400mm	Χ
		Large LRT	400mm	Χ
		XLarge LRT	400mm	Χ
	Premium	Medium	400mm	Χ
		Large	400mm	Χ
		Large Anti Static	400mm	Χ
		XLarge	400mm	Χ
Wrapping	Fill-Air Extreme HRC	AirWrap2 made with 95%RC	400mm	RFID
Void-Fill		Air pillows made with 95% RC	200x130mm	RFID
			250x130mm	RFID

impliedly given as to its accuracy, completeness or correctness





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SUSTAINABILITY

- Using an on-demand inflatable material that is shipped flat reduces freight costs and the number of trucks used in transporting materials, when compared to ready-inflated or bulkier packaging materials.
- The LDPE Barrier Bubble of the inflatable films retains the air during the shipping cycle and warehousing.
 It provides good cushioning performance, reducing damage and increasing re-usability.
- The BUBBLE WRAP® brand inflatable bubbles and air pillows are recycle-ready* and contain up to 95% Recycled Content.

Recycled material contained in those films is certified according to EN15343 which establishes procedures for track and trace of recycled plastic content sourcing and use in product manufacturing.

*Degree of recyclability of the final package depends on the specific product configuration or components intended for recycling and the scope and availability of appropriate local recycling facilities.

TYPICAL APPLICATIONS

The combination of its small footprint and variety of accessories allows this system to be used in a broad range of markets and packing environments, from ship-from-store to e-commerce fulfilment centres.



















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