

## NewAir I.B. Flex<sup>®</sup>

Inflatable Cushioning System

Versatile,  
Inflatable  
Cushioning



## INCREASE THROUGHPUT, SMALL FOOTPRINT

The NewAir I.B. Flex® inflatable cushioning system produces NewAir I.B.® and Bubble Wrap IB® materials at speeds up to 30m per minute. Faster inflation of packaging material makes manufacturing more productive, employees more efficient and delivers more products out the door on time. The NewAir I.B. Flex® System has a compact footprint (less than 0.5 m<sup>2</sup>) that works well in cellular packaging environments.

## MAXIMUM INFLATION REDUCES EXCESS MATERIAL UP TO 50%

The NewAir I.B. Flex® system runs with an exclusive range of film solutions. By optimising the right film type for the right application, it is possible to benefit from up to 50% material reduction.

## UNMATCHED RELIABILITY

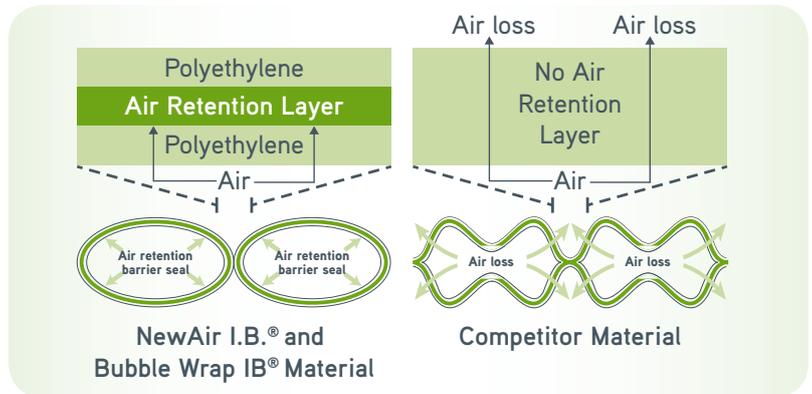
Delays in production can slow down productivity. Limit the potential for throughput loss with the NewAir I.B. Flex® inflatable cushioning system. Components are manufactured with high performance materials and coatings for long life system reliability.

## SYSTEM ACCESSORIES FOR EVERY CONFIGURATION

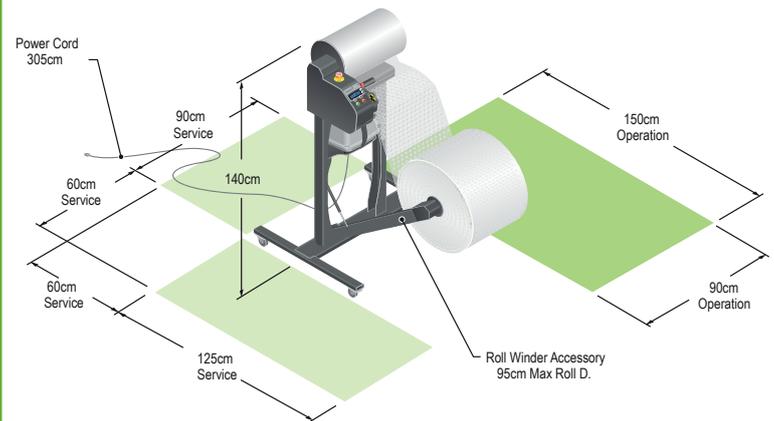
The NewAir I.B. Flex® is supported by a range of accessories including:

- System stand and roll winder
- Instasheeter™ converting system
- Jet Stream® delivery system

## THE DIFFERENCE IS IN THE BARRIER



## SPECIFICATIONS



System Set-up - Stand with Roll Winder Version

**Electrical:**  
220/240 VAC 50/60 Hz 2A, Single Phase

**Weight:**  
System Only 29kg  
System + Stand 51kg  
System + Stand + Winder 59kg

**Overall Size (L x W x H):**  
74cm x 66cm x 48cm

