

Pregis

AirSpeed® Ascent

The **Ascent** is the most reliable air system Pregis has ever created. It makes Hybrid Cushioning, an inflatable cushioning with a proprietary square pattern that provides better product protection and superior customer experience.

- Unrivaled performance
- Exceptional reliability
- Packer centric
- Easy to operate through RFID technology

Technical Specifications

- **Dimensions machine:** LxWxH in mm = 482 x 570 x 438
- **Weight machine:** 14,1 kg
- **Speed:** 23 meter /minute
- **Dimensions compressor:** LxWxH in mm = 272 x 226 x 247
- **Weight compressor:** 12,8 kg
- **Electric connection:** 230 V, 60/50 Hz
- **Product code Ascent Inflator (without air pump):** 9092044
- **Stand Assembly Ascent + air pump:** 9092360
- **AX Winder (Ascent only):** 9090982

Films

- HC Renew 400 mm / Small
- HC renew 800 mm / Small



Pregis Europe

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Benefits

- **High pressure:** The Ascent machine uses a compressor to create high pressure inflatables to enhance cushioning properties and provide superior product protection.
- **Simple user interface:** It has a start/stop design, no system adjustments are required. You can load and go in Seconds.
- **Smart logic:** Calibrates optimal system settings as each roll is loaded onto the Ascent. It eliminates variability and human error and ensures consistent hybrid cushioning with peak protection.
- **Fast machine:** Produces air cushions up to 23 meters per minute.
- **Patented sealing technology:** Stronger, more reliable seals.
- **No wearable parts:** No downtime, less service needed.
- **Energy efficient:** Sleep/Wake mode saves power during off-hours.

Applications



Cushioning | Wrapping | Layering

Hybrid Cushioning

The proprietary square pattern looks amazing and keeps items from "bottoming-out" to prevent damage. The square pattern has more surface area than competitive circular cushioning, providing more surface area to better cradle and cushion products during transit.



HC is made from low-density polyethylene, hybrid cushioning delivers unrivaled protection, a premium aesthetic consumers prefer and space savings as one pallet of HC is the equivalent of almost one-and-a-half truckloads of bubble!



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