

# **ARCIL DN200**



## **ARCIL DN200 essential**

- Easy to operate and highly reliable
- Ideal for small production runs and new product market tests
- Can thermoform different kinds of cups and trays with capability to fill pulp, Greek and petit-suisse yogurt, dairy, beverages, jellies, honey, juice, cream, butter and margarine
- Can be used with multiple materials such as PS, PP, PET and multilayer

### **Key Features**

- Ultra-compact design
- Versatility
- Productivity
- Long useful life

BW Packaging Systems represents the collective capabilities of the five Barry-Wehmiller packaging companies including, Accraply, BW Flexible Systems, BW Integrated Systems, Pneumatic Scale Angelus and Synerlink. Through their diverse capabilities, these companies can collectively provide everything from a single piece of equipment to fully integrated packaging systems for a wide range of industries, including: food and beverage, personal care, container manufacturing, pharmaceutical and medical devices, household products, paper products and textiles, industrial and automotive, and converting, printing and publishing. For more information, go to BWPackagingSystems.com



## ARCIL DN200 | THERMOFORMING MACHINE









#### Versatility (fast format/product switch)

- In a context as dynamic as the current market, adapting quickly to change is more crucial than ever before. To facilitate our clients' positioning in different markets, Synerlink has developed ARCIL DN200
- Synerlink employs its innovative technology to optimize accuracy of the machine's setup and to shorten the time spent changing over to other formats

#### **Productivity**

- At Synerlink, we are aware of our clients' need to increase productivity and, thus, we offer the best solutions to decrease downtime and product losses
- High-precision, mechanical dosing adjustments
- Fast replenishment of consumables
- Ergonomic design
- Doors to facilitate quick access to machine parts
- Fast replacement of tools

#### Health

- Our equipment complies with food industry standards. It is an extremely clean machine throughout its production stages (thermoforming, dosing, sealing and cutting)
- The ARCIL DN200 unit is prepared for CIP (Clean-In-Place), while the dosing area is protected against foreign contaminants
- Thermoforming materials are subject to rigorous cleaning and sterilization processes that allow us to ensure high health standards for each product

#### Long useful life

• The ARCIL DN200 unit combines proven and long-lasting technologies and materials, resulting in low maintenance requirements for the client. Its solid structure reduces vibration, increases precision and provides a safe production environment for its operators

#### **Technical Details**

- Machine dimensions: 2.05 m x 1.02 m x 1.95 m
- Pitch: 100 mm
- Throughput (cycles/min): 12
- Cup and tray thermoforming



