

ARCIL DN200 | FORM-FILL-SEAL



ARCIL DN200 Basics

- Cost-effective FFS machine for dairy and food products
- Compact footprint
- Suitable for PS, PP and multilayer
- Mechanical technology
- Speed range: up to 5,400 cups per hour

ARCIL DN200 Strengths

- Engineered for performance
- · Efficient dosing
- Easy cleaning and accessibility
- Cost-effective labelling technology

Ideal for small production runs and new product market tests, the DN200 can thermoform different kinds of cups and trays with capability to fill yogurt, dairy desserts, greek and petit-suisse, sauce, jellies, honey, cream, butter and margarine



ARCIL DN200 | LOW OUTPUT & COST EFFECTIVE FORM-FILL-SEAL

CUPS WITHOUT LABEL

Multipack config x1 x2 x6



Trimming dimensions 63 x 63mm Height 10mm to 60mm

TRAY Multipack config x1 x2 x4 Trimming dimensions 94 x 94mm Height 10mm to 45mm

SMALL PORTIONS CUPS

Multipack config x1 x2 x4 x8



Trimming dimensions 48 x 48mm Height 10mm to 55mm



Trimming dimensions 40 x 52mm Height 10mm to 40mm

Multipack config x1 x2 x4 x6

MINI PORTIONS







CUPS AND TRAYS









Engineered for Performance

- Customizable speed up to 15 cycles per minute
- Production output: up to 5,400 cups/hour and 10,800 for miniportions
- Footprint (m): 2.9L x 0.9W x 1.9H
- Filling various formats from 10 to 240g
- · Materials: PS, PP or Multilayer

Efficient Dosing

- Suitable for most homogeneous and pumpable products with fruit pieces
- · Synerlink offer a global commitment for hygenic, integrity and accuracy of the filled products
- Fill testing available for customer product optimization and faster ramp-up

Designed for Easy Cleaning and Accessibility

- · Fast and efficient cleaning
- · High visibility on stations and tooling
- High accessibility for inspections, maintenance and cleaning operations
- · Compliant with CE regulations
- · Customizable HMI visualization for optimized production reporting
- Operations at chest height (110 cm/43.3 in)





