

ARCIL DP100 | FORM-FILL-SEAL



ARCIL DP100 Basics

- Cost-effective FFS machine for dairy and food products
- Servo-controlled machine
- Compact footprint
- Running different plastics (PET, PLA, PS, PP and multilayer)
- Speed range: 10,000 cups/hour (20,000 for mini portions)

ARCIL DP100 Strengths

- Engineered for performance
- High accuracy dosing
- User friendly
- Easy cleaning and accessibility
- Label capability

ARCIL DP100 | LOW OUTPUT FORM-FILL-SEAL

CUPS WITHOUT LABEL

Multipack config x1 x2



Trimming dimensions 73 x 73mm
Height 100mm

MINI PORTIONS

Multipack config x1 x2 x4 x6



Trimming dimensions 44 x 44mm
Height 30mm

ROUND CUPS WITH LABEL

Multipack config x1 x2



Trimming dimensions 63 x 63mm
Height 100mm

SMALL PORTIONS CUPS

Multipack config x1 x2 x4 x8



Trimming dimensions 48 x 48mm
Height 10mm to 60mm



CUPS

MINI-PORTIONS



Engineered for performance

- Customizable speed up to 33 cycles per minute
- Production output up to 10,000 cups/hour or 20,000 mini portions/hour
- Filling various formats from 10 to 1,000g
- Materials: PS, PET, PP, PLA or Multilayer

High accuracy dosing

- Suitable for most homogeneous and pumpable products with fruit pieces
- Synerlink offer a global commitment for hygienic, integrity and accuracy of the filled products
- Fill test available for customer product optimization and faster ramp-up
- High accessibility for inspections, maintenance and cleaning operations

Labeling capabilities

- Cup thermoforming with or without straight label
- Continuous production during reel changeover and splicing
- Fast reel changeover and label splicing

Compact Machine

- Footprint (m) : 6.6L x 1.5W x 3.2H
- High visibility on stations and tooling
- Customizable HMI visualization for optimized production reporting
- Operations at chest height (110 cm/43.3 in)



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