

Concentrated Coffee Liquid Packaging Machine

**NEWIDEA
PACK**

Max
1800
Bag/Hour

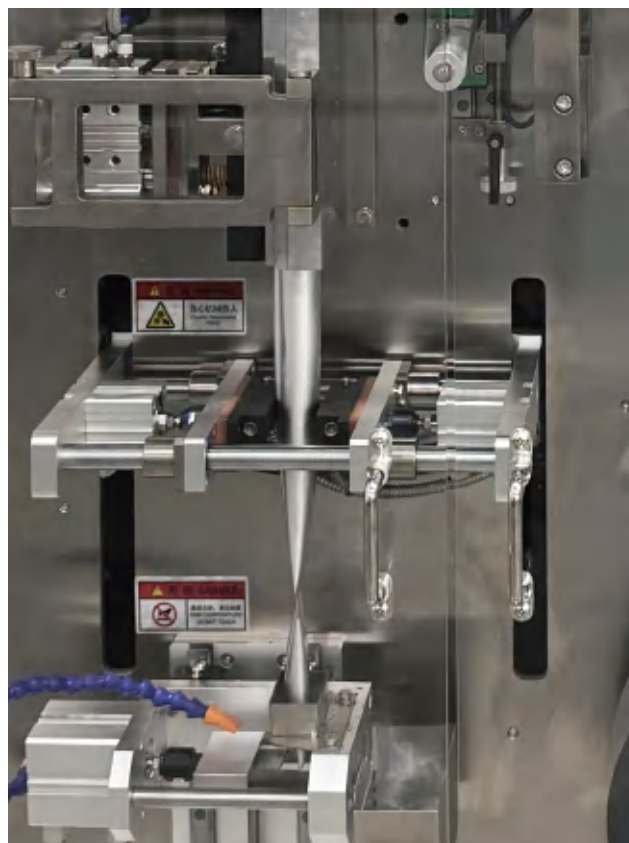


ND-S30

High-Precision Liquid Filling · Strong Sealing · Designed for Premium Coffee Liquids
One Machine, Two Applications ND-S30 is engineered to meet the needs of both concentrated coffee and cold brew coffee producers. It offers precise filling, stable sealing, and GMP-compliant construction—ideal for quality-focused brands

Why Brands Choose ND-S30

- $\pm 2^{\circ}\text{C}$ temperature-controlled sealing ensures secure closure and prolonged freshness.
- High-precision liquid-dedicated filling with low error rate, featuring quick disassembly and cleaning.
- Full 304 stainless steel structure, GMP-compliant, with dead-angle-free design for effortless sanitization.
- Intelligent touch control system enables real-time production data monitoring and fault alerts.
- Multi-specification compatibility, supporting diverse film materials and container capacities.
- Industrial-grade stability—core component failure rate $<0.5\%$.



Technical Spec



Speed	25-40 bags/min
Bag type	Back sealing (stick bag)
Bag size	L:50~160mm W:25~70mm
Control mode	PLC control system + touch screen
Air source	0.3m ³ /min, $\geq 0.6\text{Mpa}$
Power	2kw
Power supply	220V $\pm 10\%$, single phase; 50HZ
Demensions	$\approx 1004*602*2091\text{mm}$; 400KG
Machine material	Made of SS304

Flexible Bag Options

Bag type:

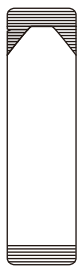
Stick bag (with flat corners, rounded corners, special-shaped edges and other sealing forms for customers option)

Packaging Materials:

Aluminized film, paper-plastic film, and other laminated film.

400-500bags/kg

A variety of sealing methods for customers to choose from



Business Benefits That Matter

- **Consistent Product Quality:**
Reliable dosing and tight seals for every bag
- **Flexible for Small and Medium Batches:**
Ideal for custom cold brew or concentrate lines
- **Meets Food Safety Standards:**
Built for compliance in international markets
- **Supports Brand Expansion:**
Enables boutique and large-scale producers to create premium packaged products



OUTLINE DIAGRAM

