

NEW!

Compactness and
performance combined with
maximum sustainability



SUSTAINABLE THINKING!
Minimal power consumption
No compressed air



ESPERA NOVA ES-E

The Compact Automatic Weighing & Labeling System –
digital, modular, sustainable

The compact, fully automatic weighing & labeling system ES-E enables maximum modularity combined with performance up to 80 packs/min.

For all applications in fresh food industry.



Think4Industry

The smart machine software for an easy, intuitive and predictive machine operation.

Terminal	15.6" Full glass color touch-screen
Machine software	Think4Industry
Weighing technology	3/6 lb (0.001/0.002 lb)
	6/13 lb (0.002/0.005 lb)
Throughput	13/30 lb (0.005/0.01 lb)
	80 packs/min.
Label roll outer diameter	12", inside/outside wound
Label roll core diameter	3"
Printing resolution	300 dpi
Printing speed	12 inch/s
Printing width	4"
Label size – maximum top (L x W) bottom (L x W)	6" x 4"
	6" x 4"
Label size – minimum top (L x W) bottom (L x W)	1.5" x 1.5"
	1.8" x 1.5"
TTF	Optional
Temperature range	32°F to 104°F
Power supply	180 V – 255 V, 50/60 Hz
IP-protection class scales	IPX 5
Label application technology	Electronically-controlled linear applicator
Automation	Optional: printer square adjustment, label rotation, product centering

Package mesures with 17 inch weighing belt	Package width	Max. 16" (with product centering) Max. 15" (without product centering) Min. 1.6"
	Package length	Max. 14" (dynamic) Max. 17" (start-stop) Min. 2.6"
	Package height	6"
Package mesures with 26 inch weighing belt	Package width	Max. 16" (with product centering) Max. 15" (without product centering) Min. 1.6"
	Package length	Max. 22" (dynamic) Max. 25.6" (start-stop) Min. 2.6"
	Package height	6"

ONE STEP AHEAD.

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