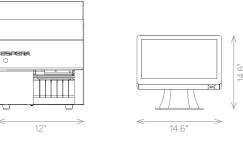
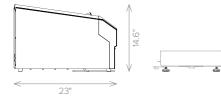
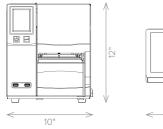
ESPERA

ES-M 1000





ES-M 2000





ONE STEP AHEAD.

ESPERA-WERKE GMBH Moltkestraße 17 - 33 47058 Duisburg Germany

Telephone: +49 203 30 54 - 0 Fax: +49 203 30 54 - 275 E-Mail: info@espera.com

www.espera.com	ww	w.es	spera	a.com
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Terminal	15.6" full glass touch-terminal	
Machine software	Think4Industry	
	13/26 lb (0.005/0.01 lb)	
Mainhinn ta chu a la mu	6/13/16 lb (0.002/0.005/0.01 lb)	
Weighing technology	30/60 lb (0.01/0.02 lb)	
	60/130 lb (0.02/0.05 lb)	
Performance	Up to 40 packs/min.	
Label roll outer diameter	8" 	
Label roll core diameter	3"	
Printing resolution	300 dpi	
Printing speed	12"/sec.	
Printing width	4"	
Label size – maximum (L x W, inch)	7.5" x 4"	
Label size – minimum (L x W, inch)	1.4" × 1.4"	
Printing technology	Thermal direct, thermal transfer (available with ultrasonic light barrier)	
Parallel printer connection	Up to 4 printer	
USB	Yes	
Storage medium	SSD	
Operation temperature	14°F – 104°F	
Power supply	180V – 255V, 50/60Hz	
Water protection scale, terminal, printer	IPX5	

Terminal	15.6" full glass touch-terminal	
Machine software	Think4Industry	
	13/26 lb (0.005/0.01 lb)	
	6/13/16 lb (0.002/0.005/0.01 lb)	
Weighing technology	30/60 lb (0.01/0.02 lb)	
	60/130 lb (0.02/0.05 lb)	
Performance	Up to 40 packs/min.	
Label roll outer diameter	8"	
Label roll core diameter	3"	
Printing resolution	300 dpi	
Printing speed	9.8"/sec.	
Printing width	4"	
Label size – maximum (L x W, inch)	7.5" x 85"	
Label size – minimum (L x W, inch)	1.4" × 1.4"	
Printing technology	Thermal direct, thermal transfer, Linerless (no ultrasonic light barrier)	
Parallel printer connection	Up to 2 printer	
USB	Yes	
Storage medium	SSD	
Operation temperature	14°F – 104°F	
Power supply	180V – 255V, 50/60Hz	
Water protection scale, terminal	IPX5	
Water protection printer	IP20	



ESPERA NOVA ES-M

The Manual Weigh Price Labelling System – digital, flexible intuitive.





FOR THOSE WHO DON'T WANT TO WAIT FOR THE FUTURE – DISCOVER THE NEW GENERATION IN MANUAL WEIGH PRICE LABELLING ESPERA NOVA

The ES-M Manual weighing- and labelling system convinces with a unique high-performance printing technology up to 12"/sec.

The motor-driven unwinding technology to release the backing paper, ensures maximum reliability and precision for the label application process.

The separate 15.6" display ensures maximum user ergonomics.

> Stable and hygienic stainless-steel machine housing including all inside positioned cable connections.

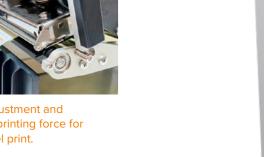
Individual adjustment and balancing of printing force for a perfect label print.

ES-M

Weight ranges available up to: 6/13/16/26/30/60/130 lb.



Unique light barrier bar for automatic recognition of different label sizes and label geometries.



The new ES-M labelling system sets completely

new standards in terms of flexibility, stability

and service-friendliness and can be used as a

stand-alone printer, total printer or for weight-

related goods labelling. Combined with smart,

digital functions of the Think4Industry machine

software, machine operation is easier

and more intuitive than ever before.



ESPERA

ESPERA

SMART TECHNOLOGY INSIDE

We adapt our machines to your production requirements and not vice versa!

Think4Industry

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

SmartHead

Keep a realtime overview of the printing quality of the thermal bar as well as the remaining runtime by using the unique *SmartHead* functionality as a tool to improve your quality control.



ES-M 2000

Optionally also available as an economical version with plastic housing.

