eMark *eco* by Solaris

Reliable Laser Coding System in easily affordable package

eMark ECO is the Laser Coder
- Ideal solution for simple coding on the most popular packaging materials
- Creates vector quality permanent codes like alphanumerical texts, dates, times and serial numbers
- Dedicated for all markets, like food, cosmetic, beverage, pharmaceutical and other industrial sectors
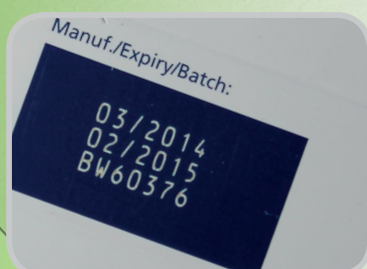- Very low running costs: no consumables, no maintenance & service downtime

eMark ECO is reliable
- Designed and manufactured by Solaris Laser, industry leader in high quality laser systems since over 20 years
- Offered with worldwide product support of skilled and qualified specialists

eMark ECO is affordable
- Low investment and operation cost
- Easy integration: the shortest and most compact unit in its class, only 533mm long and 7kg weight
- Complete set of accessories for quick system installation

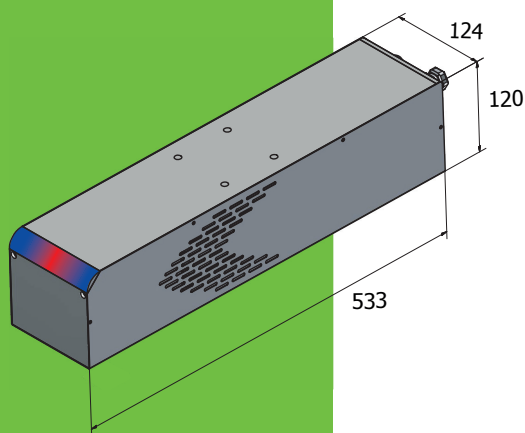**Laser coding examples: cardboard boxes, paper and thermal labels**

20140723 12:38
L53667A

Made in Germany
Epilator / Depiladora made in Germany
Power supply / Transformador made in China
TYPE 5377
CE

Berry Mix
Wash before use. Keep refrigerated - Lavar antes de consumir. Mantener refrigerado
PROD 20140113
EXP 20150116
LOT B2418
SUREXPORT Cia.Agraria,SL P.I. Matalagrana s/n 21730 Almonte (Huelva) SPAIN
for more information please visit www.surexport.es

Manuf./Expiry/Batch:
03/2014
02/2015
BW60376

生产日期:2013年10月11日
有效期至:2015年10月10日

BEST BEFORE:
2015.01.22
H Eper
SK Jahody

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Technical Specifications

Laser type	CO_2 Power class 10W
Electrical requirements	115V / 230V, autorange, 50/60Hz, 350W
I/O signals for installation	Shaft encoder, Product detector inputs
	Remote interlock, Key switch, Shutter inputs
	System online, Marking outputs
Cooling	Internal air cooling with integrated dust protection
Ambient temperature	10-40°C (50-104°F), suggested 15-30°C (69-86°F)
Humidity	up to 90%, non-condensing
Weight	7 kg (15 lb.)
Communication	USB / Ethernet
User Interfaces	Build in key for Start / Stop, LED status indicators
	Handheld touch screen terminal with user friendly, intuitive interface for Preview, Edit & New jobs creation and System setup
Software	Job editor for Windows XP, Vista, 7, 8
	Multilanguage WWW site for system configuration and remote control
Safety	class 4, according to EN 60825-1
Dimensions	

124
120
533

OPTIONAL EQUIPMENT
- Handheld Touch screen WYSIWYG terminal
- Fumes / Dust Extractor with active carbon filter
- Shaft Encoder with mechanical holder
- Product detector
- Floor stand with mounting bracket
- Plexiglass lens protection
- Focal length indicator

Specifications are subject to change without notice as products are continually improved.

CE and CDRH compliant