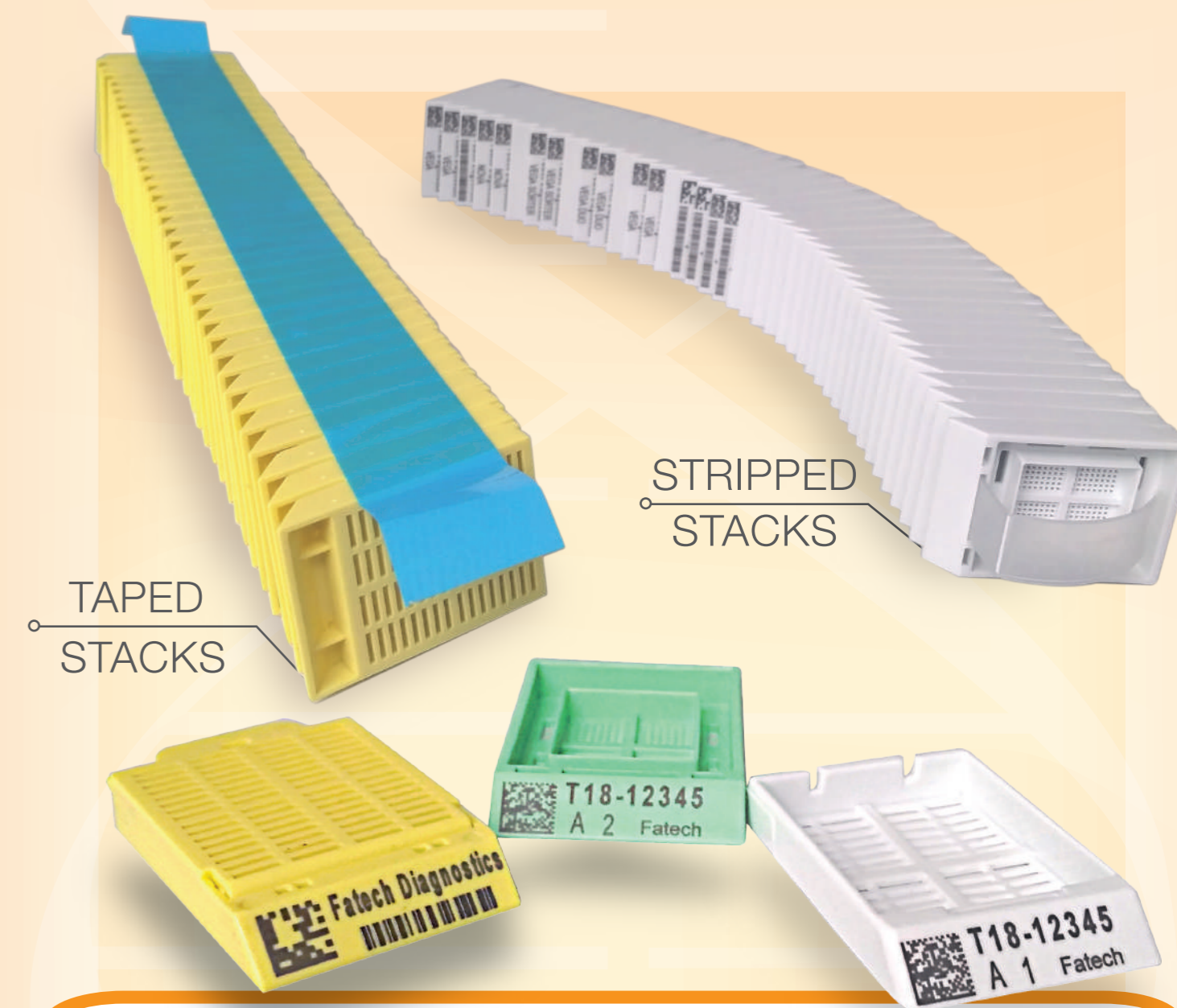




DIMENSIONS			
260x620x520mm	260x620x640mm	260x620x700 mm	200x377x510mm
WEIGHT			
23,3kg	29,3kg	32,5kg	16,5kg
IEC			
<ul style="list-style-type: none"> (RoHS Directive) 2011/65/EU on the restriction of certain hazardous substances in electrical and electronic equipment (EEE) (Excluding amendment EU 2015/863) 2004/108/EC (EMC Directive) (EEE) EN 61326-1:2013; EN61000-3-2: 2006 +A2:2009 substances; EN61000-3-3:2008 2006/95/EC (Low Voltage Directive) EN 61010-1:2010 (Third Edition) 			
PRODUCTIVITY			
10-12 cassette/min; 1 Data Matrix + 3 Text fields			
LOADING CAPACITY			
6 Hubs / 80 cassettes	6 Hubs / 80 cassettes	6 Hubs / 80 cassettes	1+3 Hubs / 80 cassettes
UNLOADING SYSTEM			
Chute (single cassette)	2 trays (10 cassettes/aech)	1 sorter x 25 cassettes	Chute (single cassette)
PRINTING DEFINITION			
600 x 600 dpi			
LASER			
DPSS YAG 2,2 Watts			

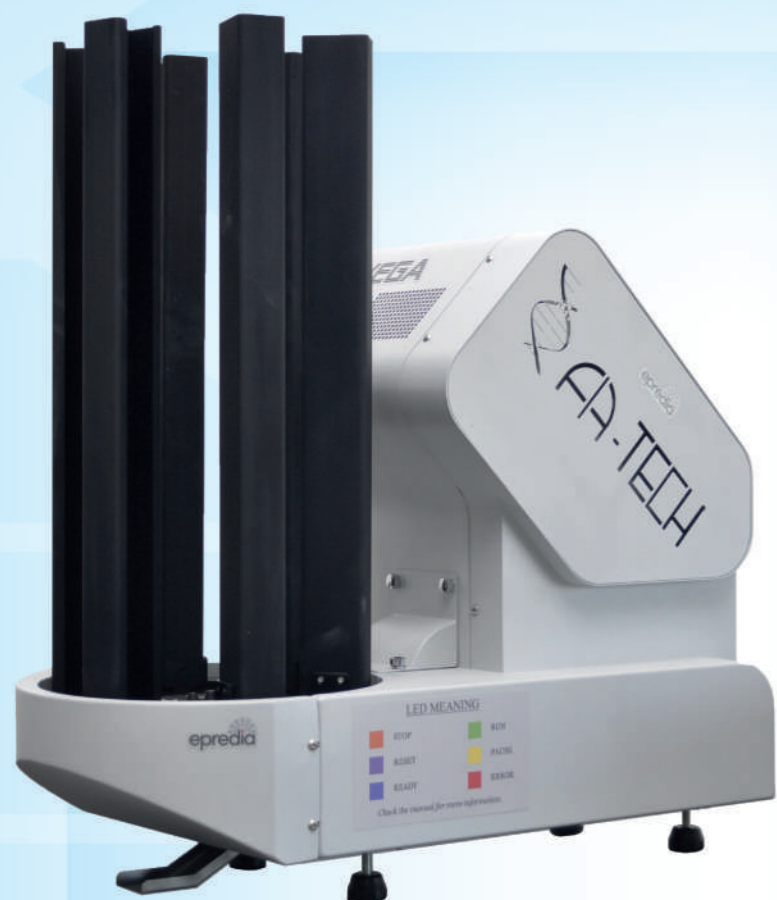
Fa-Tech Diagnostics Italia S.r.l.
Ph +39 0735 592648 | General info: info@fatechitalia.com
Administration: amministrazione@fatechitalia.com Tech support: service@fatechitalia.com



FA-TECH FIRST IN CLASS LASER CASSETTES™

- The Fa-Tech First in Class Laser cassette system offers the best-available technology providing secure and controlled sample progression and data traceability from the grossing bench through to sample archiving.
- Manufactured with high-quality chemical-resistant acetal.
- Detached lids with grooves designed to maximise fluidics exchange during processing phases.
- Contains a special constituent chemical compound that carbonises when exposed to laser, providing perfect, high resolution, indelible marking.
- Markable on three sides with Fa-Tech patented technology.
- Validated on the PULSAR, VEGA, NOVA, Fa-Tech Cassette Printers and also compatible with other cassette printers (Inkjet, Thermal-Transfer)
- Compatible with most microtome block clamps.
- 45° angle surface.
- Available in taped and stripped stacks. (25 x 40) 1000 pcs.
- Up to 11 colours.





VEGA™

- 6X80 CASSETTES CAPACITY
- FRONTAL CASSETTE DELIVERY
- PRODUCTIVITY:
12 CASSETTES/MIN.
(AND 6 COLOUR SIMULTANEOUSLY)



VEGA DUO™

- 2 DELIVERY TRAYS
- 20 CASSETTES CAPACITY
- 2 USERS SIMULTANEOUSLY
- PRINTING QUALITY OF 600 dpi
- 1 AND ONLY CONSUMABLE:
CASSETTE



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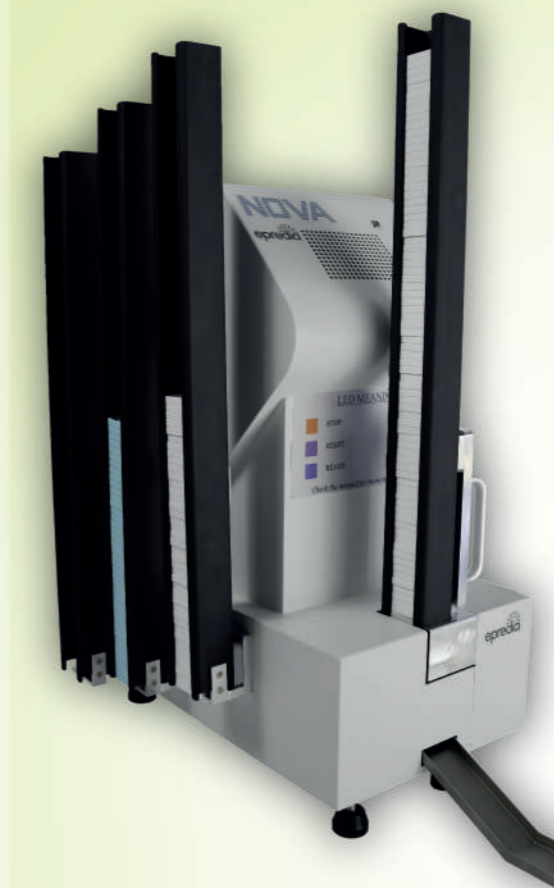
For information contact:
(Mob) +39 340 1168422
Email: andrea.bertolini@fatechitalia.com

VEGA SORTER™

- MAX CAPACITY 25 CASSETTES
- SENSOR TO DETECT CASSETTE PRESENCE
- SINGLE CASSETTE FRONTAL DELIVERY
- INTEGRATED COLOUR CAMERA (coming soon)



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NOVA™

- SMALL FOOTPRINT
- 1MAG + 3 SPARE
- 80 CASSETTES CAPACITY
- DATA MATRIX WITH UP TO 50 CHARACTERS
- ON-DEMAND SOLUTION
- FATECH DATA RECORDING SYSTEM (DRS) (Patent pending)

Integrated colour camera, produces images of printed cassettes.
It matches the file sent by LIS and generates a log file.
Improves patient traceability

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