

alinte**news** VN30

Based on FFEI's extensive manufacturing and product development experience the newly configured **VN30**, **part of the Alinte News range**, is specifically built and engineered for demanding newspaper production environments. With its uniquely designed optics and imaging bed, the Alinte News VN30 is available in a fully automatic configuration with three variable speed options to meet different productivity needs.

Alinte News VN30 product features:

- Fully automatic configuration
- Speed options for different production schedules
- F-theta imaging bed
- Up to 225 Berliner-sized plates per hour
- Cassette capacity of up to 400 panorama or 700 single plates
- TIFF spooler connects to any front end newspaper workflow
- Automatic interleaf paper removal
- Compact fully auto design (2.17m x 1.52m)
- Field upgradable
- FFEI's commitment to support service and training
- Resolution option



About FFEI

- Online processor
- Compatible with both low chemistry and chemistry free violet technology

Low cost of ownership

- FFEI provide a 2 year or 5,000 hour laser warranty
- All of the advantages of Violet laser replacement, maintenance and warranty costs

Quality

- FFEI design and manufacture for robust build
- Stringent quality control and testing procedures ensure accuracy and reliability

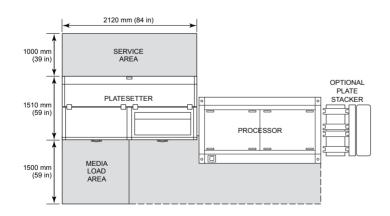
As a former Fujifilm business unit, we are built on firm foundations. By continuing to employ the highest calibre technology, best-in-class partners and well trained personnel, we combine the infrastructure of a blue-chip company with the flexibility and creativity of a start-up. This unique culture results in the ability to rapidly expand our range of products to meet today's needs and tomorrow's challenges.

Creative Imaging Technology

alintenews VN30

Alinte News VN30		
Imaging	Violet laser technology / Laser wave length 405 nm	
Media type	Compatible with all major manufacturers of violet consumables*	
Plate thicknesses	0.20 mm - 0.30 mm	
Configuration	Fully automatic	
Media supply	700 single/400 panorama plate capacity*	
	Online processor, automatic deload to processor	
Productivity at 1016 dpi (Berliner plate size - 315 x 470 mm)	Standard: 120 pph	
Productivity Speed Upgrades	Speed Upgrade 1: 175 pph	Speed Upgrade 2: 225 pph
Maximum plate size/imaging area	845 x 635 mm	
Minimum plate size	290 x 370 mm	
User interface	PC based, intuitive support interface	
Recorder interface	Ethernet	
Options/upgrades	Resolutions: 1000 - 1270 dpi Resolution upgrade to 1800 dpi Productivity upgrades	
Connectivity/RIP support	1 bit tiff spooler	
Environment**	Equipment: Operating range, Temperature: 18 - 29°C Humidity: 20 - 70% non condensing Media: For optimum operating range please refer to the media manufacturer's technical data	
Power requirements	2A 230V 50/60Hz	
Weight and dimensions	550 kg (L) 2120 mm x (W) 1520 mm x (H) 1140 mm	

* Plate dependent ** For further information please refer to the equipment documentation



All specifications correct at the time of publishing.

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