

REA JET

INDUSTRIAL CODING AND
MARKING SOLUTIONS -
MADE IN GERMANY

REA JET TITAN Platform

A single operating concept for all REA JET technologies



A suitable operating concept for every requirement

Welcome to the new REA JET TITAN Platform

It was our vision to provide our customers a true device and technology overlapping operating concept for all REA JET coding and marking technologies. REA JET TITAN Platform named after the chemical

element titanium, a sturdy, temperature- and dirt-resistant white-metallic glossy metal which can be used in many ways. Such as our REA JET systems!

Unlimited operation - Now, everything is easier



Glove Operation

Central push-turn jog-dial knob even for glove operation directly at the production line.



Touch Screen

15" touch screen for operation directly at the production line.



WLAN Browser Operation

Browser operation through mobile devices (tablet, smartphone) via WLAN / WebGui.



PC Operation

Remote control from desktop computer or control stand.



Remote Maintenance

Remote maintenance and control available via VNC server.



Keyboard Entry

For regularly recurrent extensive text input at the production line - use of international USB keyboards possible.

Your advantages

Advantages of the TITAN Platform are obvious. Once the operating logic for a REA JET product is learned and understood, other technologies can also be operated without further training. In addition to cost and time savings, the risk of human error has been reduced significantly. We provide you the widest range

of operating possibilities available today. From interface architecture, design freedom for all international fonts, characters and languages to the most modern remote control technology. Every modern, safe and future-proof feature is already on board.

Designed for Global Compatibility

- Full Unicode support: all global languages can be printed for companies with international customers
- Support of all True Type Fonts (TTFs): maximum design flexibility for your print texts
- XML-based data structure and communication protocol: globally standard for data compatibility
- Integrated VNC-Server: Remote maintenance tool for diagnosis and support when required
- Uniform communication protocol for condition monitoring: allowing user-specific signal processing
- Consistent graphical user interface WYSIWYG: realistic display of print contents
- Integrated webserver: enables print system operation via tablet or smartphone

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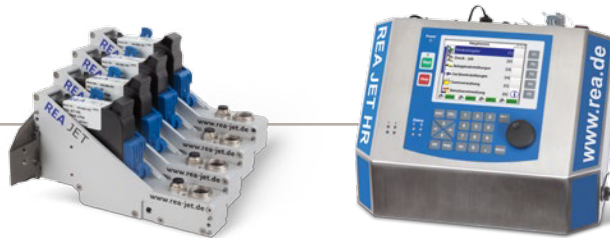
REA JET DOD 2.0

Large Character Inkjet Printer



REA JET HR

High Resolution Inkjet Printer
HP Cartridge Technology



REA JET GK

High Resolution Inkjet Printer
Piezo Technology



Available on
TITAN Platform
in 2018



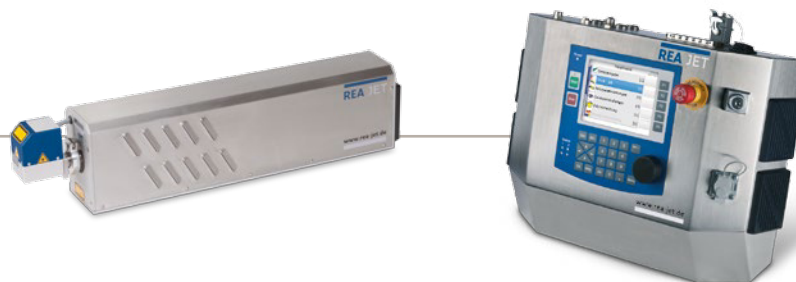
REA JET SC 2.0

Small Character Inkjet Printer



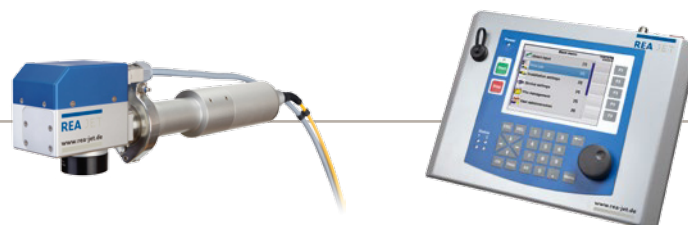
REA JET CL

CO₂-Laser Systems



REA JET FL

Fiber Laser Systems



REA JET



REA Elektronik GmbH

Teichwiesenstrasse 1

64367 Muehltal

Germany

T: +49 (0)6154 638-0

F: +49 (0)6154 638-195

E: info@rea-jet.de

www.rea-jet.com