

# MATRIX F42 / F62

Flexibility - across the entire line. For mid-sized and large volumes of mail, no matter if letters or packages.  
Simple, secure operation.



One touch ahead

# MATRIX F SERIES. PROVEN DESIGN - THE LATEST TECHNOLOGY.

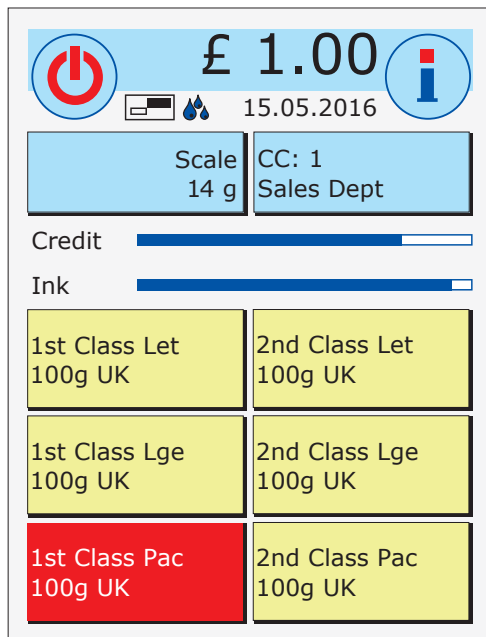
The Matrix F series is proof of our claim to make mail processing highly efficient, convenient and simple.

Matrix F series: The latest generation of franking systems for a wide range of applications. Each franking system is matched optimally to your needs and volume of mail. All Matrix F series units are operated exclusively from a touchscreen.

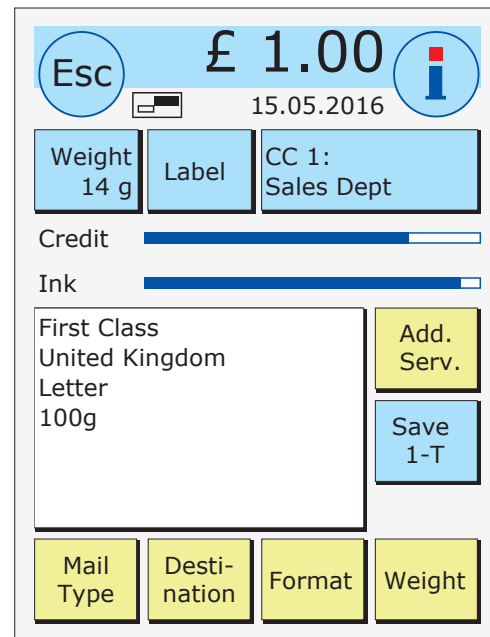
Ethernet LAN interface (RJ45) for integrating the franking system into a corporate network and for communications with FramaOnline2 via the Internet.

Optimized printing system: HQ mode with a resolution of 600 dpi for printing razor-sharp advertising stamps or text messages.

OneTouch means "touch - stamp". It is based on an ingenious, self-explanatory operating concept. The buttons for various postal products can be programmed however you wish.



Matrix F42/F62: Original size image



Special view for every postal product

Large colour touchscreen display with  
36 OneTouch functions

# MATRIX F42 / F62 FOR GUARANTEED PERFORMANCE AND COMFORT.

Matrix F62



## The Matrix F42/F62 stand apart due to their wide range of performance

- Large colour touchscreen display with 36 OneTouch functions
- Integrated Ethernet LAN interface (RJ45)
- Stack weighing mode for daily mail as well as individual weighing with automatic recalculation of postage amount
- Cost centres with clear text designation (basic configuration – for Matrix F62, 100; Matrix F42, 50; both optionally expandable to 250). Two time periods for cost entry.
- Flexibility with a professional appearance for your outgoing mail: 8 freely definable advertising stamps, 3 built-in graphic advertising messages, 3 text messages which can be freely entered
- Various reports which can be printed out
- 10 mm thickness capacity
- Fully automatic feeder with integrated sealer (optional), automatic label dispenser as well as integrated adaption to various letter thicknesses (feeding on the F42 is semi-automatic)
- Optional expansion of the Matrix F42 with fully automatic feeder
- Speed of the Matrix F62: up to 95 letters/minute
- Speed of the Matrix F42: up to 65 letters/minute

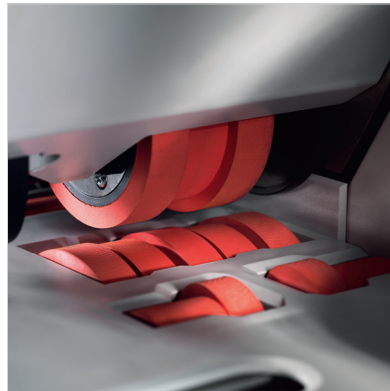
Matrix F42





### Touchscreen with color display

We make available to you 36 keyless OneTouch functions for the most frequently used mailing products (30 on the F42). The generously sized colour display gives you an excellent overview. The patented ComTouch™ operator interface displays only that information which is needed at the time. Touch - stamp!



### LongLifeRollers™

The AF automatic feeder with fully automated adjustment for letter thickness processes all formats from C6 to B4. Particularly rugged LongLifeRollers™ guarantee long service life, reliability and high availability.



### Label dispenser

With the label dispenser, thick letters (10 mm and more) and even packages can be franked cleanly and individually with the desired advertising message. In this way, even mail with unusual formats is not left behind. Further, HQ printing ensures your advertising makes a first-class impression!



### Internet connection

The franking system is connected to your corporate network and the Internet (IP technology) via an Ethernet LAN interface (RJ45). Postal rate changes, software updates and graphics for advertising imprints are retrieved directly via FramaOnline2. Accounting of postage costs is also done online. A secure, practical solution!

## Integrated communications is our mission.

For more than 45 years, the Frama Group has specialised in the development, manufacture, and international sales of mail processing, data management, and communications solutions. Systems that are used successfully in more than 50 countries on five continents.

Convenient, easily accessible, process-oriented letter and parcel solutions create added value for our customers. And important, confidential and sensitive e-mails with proof of delivery, proof content and time as well. Our objective is added value and communications security, no matter what content or channel. Integrity in communications is the core of our services.

Frama delivers high-quality communications solutions. Letters, packages, e-mails. Integrated, convenient, and trustworthy. Proof of transaction. Verified. Yesterday, today, and tomorrow.

We uniquely combine the benefits of letters and the digital world. Delivery, content, and hand-off are now widely available for digital information exchange. Across borders, verifiable, documented. Information and data packages are provided with new quality in delivery. Security and confidentiality guaranteed. For sender and recipient. Physical or digital, all from one provider.

Frama focuses on specific technological and system competence. The sophisticated balancing, comparing and managing of sensitive, confidential data and funds between users and service providers requires efficient, highly available management and system solutions that meet the highest standards of security.

More than 100,000 customers all over the world receive support from our ten subsidiaries and about 40 specialised business partners. Our customers are publicly and privately held companies, service organizations, postal authorities and service providers, taxation and finance agencies, trust services, and government institutions and many more.

The environmental performance of the products and processes is constantly being improved. Frama AG pursues the goal of developing solutions that combine efficiency, high quality, and a high degree of environmental compatibility. All products and services comply with international quality standards. This is guaranteed with certificates which are verified in regular audits by independent certification bodies and institutes.



ISO 9001:  
QUALITY MANAGEMENT SYSTEM



ISO 27001:  
ISO 27001 CERTIFICATE IN COMPLIANCE  
WITH IT-GRUNDSCHUTZ.



SEAL FOR INTERNATIONAL QUALITY  
STANDARD FOR LEGAL PROOF  
AUTHENTICATION TECHNOLOGIES INSIDE



FIPS 140-2:  
SECURITY REQUIREMENTS FOR  
CRYPTOGRAPHIC MODULES