navis®
Mixed Cargo TOS

Challenges in the General/ Mixed Cargo Industry

- Varied processes & handling options
- Balancing act between Customer Service & Profit
- Complex Services
- Limited Standardisation
- Technology Challenges
- Lack of Consistency

Terminal Pain-Points

- Increased Risk of Human Error
- Variability adds time and money
- Uncaptured Revenue
- Disagreement among suppliers/ manufacturers on data and processes
- Lack of traceability & visibility
- Operational Specialists required

Solve the Complex Problem of Managing Mixed Cargo

Are you looking to attract more shippers to your port, to compete head on for business with bigger, better funded port operations?

Navis Mixed Cargo TOS can be your game changer, enabling you to simplify operations and transform productivity.

A Terminal Operating System(TOS) for the agile port

The Navis Mixed Cargo TOS solves the complex problem of managing a variety of cargo within one system, providing the agility you need to compete. Master Terminal has been designed to cater to all cargo types, including containers, break-bulk, bulk, general cargo, Roll-On/Roll-Off(RORO), vehicles, and logs, making it the TOS of choice for mixed cargo terminals.

Navis Mixed Cargo TOS is a powerful, easily configurable TOS accessible from a desktop or mobile device. It provides a single integrated, real-time view of all operations and data, allowing you to make decisions smarter and faster, resulting in improved productivity and operational efficiency.

An extremely stable solution capable of forming the core of your port's information systems, Navis Mixed Cargo TOS is flexible enough to meet your port's specific challenges.

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ROI & Differentiation

Best Practices - Master Terminal is implemented with the best practices from over 100 terminals around the world

Billing & Invoicing - Supports granular billing (cargo types, sub types, handling types, revenue tons, board feet), record and track value added services, cash payments, proforma invoices

Scalability - Supports large volumes of cargo and large numbers of internal and external users

Managed and Reliable - MTN runs with 99.9% availability since it is actively managed by Navis Master Care. Terminals save on IT costs with deployments and upgrades handled in the UAT environment and prod by the Navis team

Innovation – Kaleris continuing to build new capabilities and leverage new technologies like Artificial Intelligence (Reefer Monitor, Opsview/Analytics, EVP, Smart Access, BWM). We release regular monthly updates with new features, which can be deployed automatically to UAT.

Key Solution Value Points

Real-Time Cargo Visibility - Cargo movements are recorded in real-time giving visibility to capacity and occupancy

Reduce Revenue Leakage - Capture all billable events and invoice. Extensive capabilities with billing and handling cash

Cargo Granularity - Cargo can be individually tracked making it easy to serve a variety of customer contracts, even for the same products/ goods that may need different handling rules

Customizable Workflows - Add tasks that are specific to the product or operation, enabling granular billing for additional services (such as a task for weighing of cargo)

Robust EDI Integration - Handles all major EDI for container cargo as well as definable file formats to drive standardization for mixed cargo

Track & Trace - Communicate cargo availability through the integrated web portal