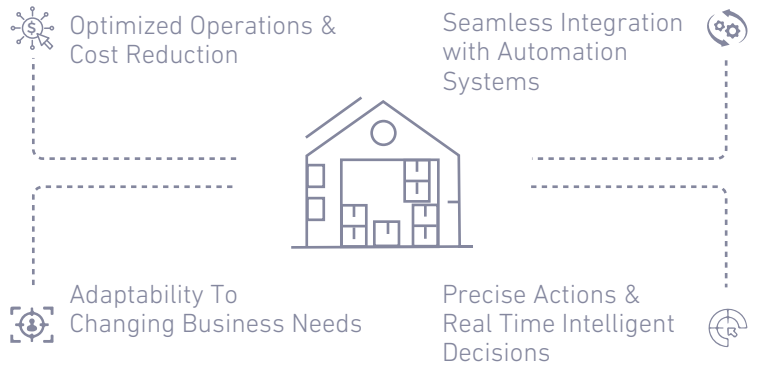


NEW SET OF CHALLENGES FACED BY WAREHOUSES

Warehouses of today face a very different set of challenges such as product complexity, shorter delivery cycles, and mass customization. The biggest opportunity is in operational optimization and software is at the core of this revolution.

NEED OF THE HOUR FOR WAREHOUSES

is to have a software centric approach that drives

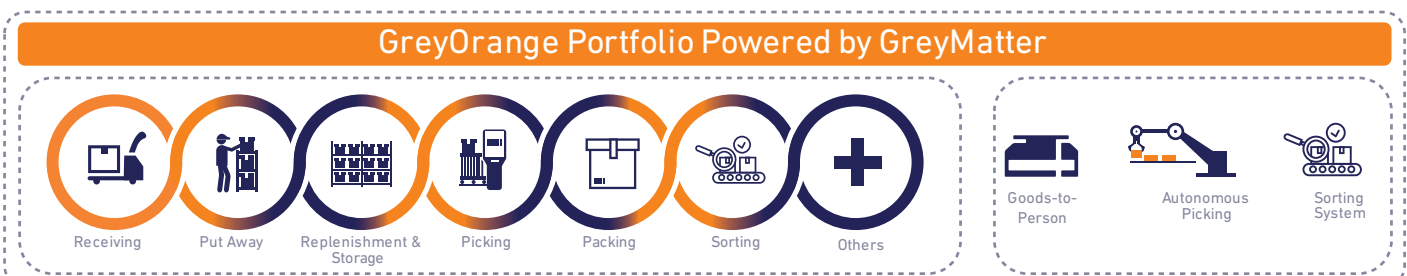
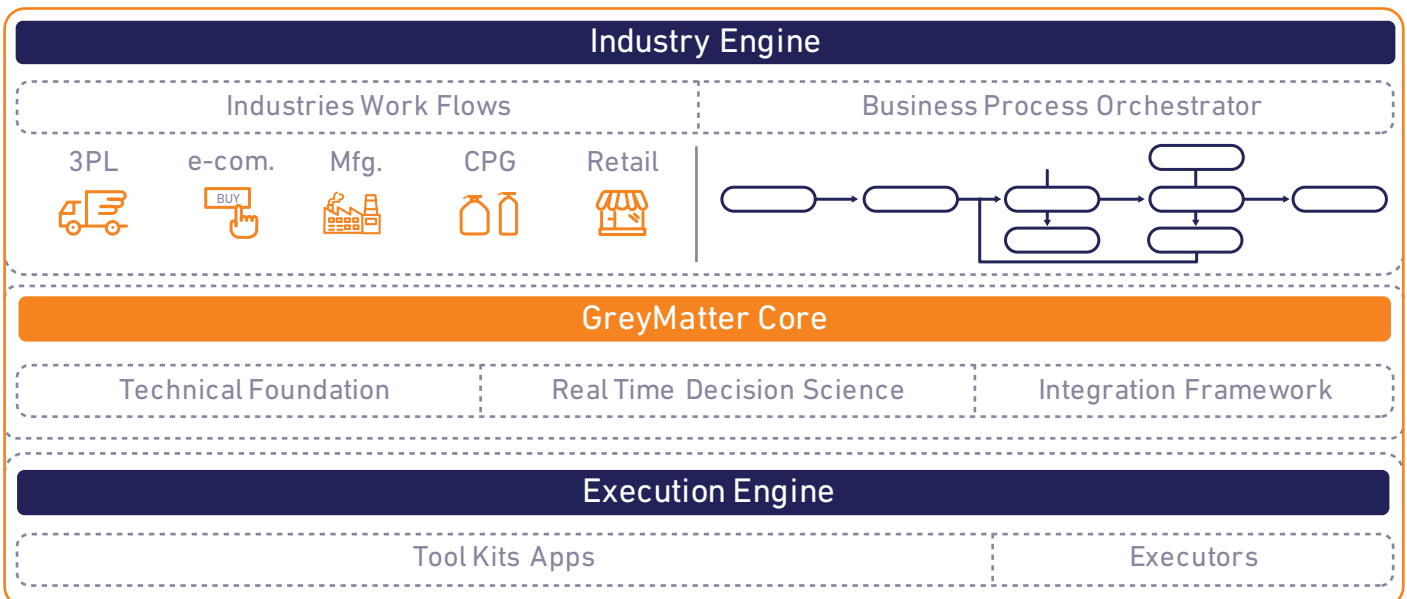


INTRODUCING GREYMATTER DECISION SCIENCE DRIVEN

A decision science driven warehouse execution software platform to optimize large and complex operations and adapt to changing business demands, enabling future-ready warehouses.

GreyMatter complements your existing WMS/WCS capabilities by real-time decision-making and end to end optimizations. It provides granular control and visibility across people, process, material and MHE/automation equipment's inside a warehouse.

The platform leverages Artificial Intelligence (AI) and Machine Learning (ML) to provide intelligent solutions to your business and operational challenges. It enables you to efficiently execute order fulfillment, reduce operational cost and turn the warehouse into a competitive advantage.



GREYMATTER ADVANTAGES



Flexibility & Configurability

- Industry-centric process flow and material handling capabilities,
- Advance process coordination and optimization for improved response and agility, and
- Real-time capacity view enabling planning of external fulfillment engine.



Accuracy & Speed

- Dynamic picking with SLA promise,
- Real-time order priority management for accurate, on time and within budget order fulfillment, and
- Intelligent picking strategies for higher throughput.



Ease of Use & Deployment

- Single platform solution to eliminate costly IT integration and maintenance,
- Distributed Computing Architecture, and
- Support for peripheral discovery, remote firmware upgrade, and health monitoring.



Cost Reduction

- Real-time intelligent order scheduling for lower cost per shipment,
- Proactive people allocation for higher productivity, and
- Real-time Inventory re-slotting for optimum space utilization

REAL TIME DECISION SCIENCE HEART OF THE SYSTEM

Adaptive Learning

- Real-time planning and scheduling,
- Multi-executor planning, and
- Intelligent storage algorithm for hierarchical inventory characteristics.



Self Learning

- Optimized path planning with real-time congestion control
- Collective and collaborative intelligence, and
- Real-time inventory analysis.

The GreyOrange Advantage:



Offers holistic customer experience from designing solutions to providing world-class integration and installation services, followed by comprehensive warranty and maintenance support



Modular architecture to adapt to dynamic business needs



24x7 multi-lingual global customer support

For more information please download our full Butler product brochures by scanning this barcode



Write to us at sales@greyorange.com

We have our offices in
Singapore – Japan - USA – Germany - India