REAL (RETAIL ALLOCATION)



ADVANCED STOCK ALLOCATION & REPLENISHMENT

OMNI-CHANNEL ALLOCATION

REAL makes it easy for retailers to allocate inventory through the entire customer fulfillment network including stores optimally.

SMART ALGORITHMS

Machine learning and AI algorithms accurately forecast demand and delivers allocation proposals accounting for store location, type of store and fulfillment location, balance work-load between online and instore orders, monitor product salesvelocity, margins, cost, replenishment time cost and lead-times.

COST ReAL allows retail planners to reduce

REDUCE

planners to reduce store inventories and operational costs while increasing customer satisfaction (reducing lost sales).



HOW CAN IT HELP

- Multiple intra-day stock allocation & replenishment proposals.
- Integrated and accessible itemstore demand forecast.
- Optimal initial allocation for new products.

-20% AVERAGE STOCK

+10[%] STOCK ROTATION

