Efficient Delivery System

Magline's Magliner® CooLift® delivery system allows distributors to deliver more product in less time, combining an easily maneuverable and high-capacity hydraulic lifting truck with integrated plastic "half" pallets for improved safety and efficiency. The company says that this system further offers:

- Product can be delivered to the store with up to 50 percent reduction in driver product touches.
- Orders are built directly onto a CooLift pallet inside the warehouse, and then loaded into trailers using traditional fork lifts with pallet adapters.
- At the delivery location, drivers can transfer product to its final destination through a traditional door, unlike with full-size pallets, because of the pallets' compact size.
- The CooLift truck features a hydraulic lifting system powered by a 24-volt rechargeable battery.
- Manufactured out of lightweight aluminum, and featuring a 6-wheel design with rear swivel non-marking wheels, this truck provides lightweight 360-degree maneuverability in store aisles.
- Dual hydraulic brakes on the center wheels ensure driver control of deliveries in a variety of store environments, and unlike traditional jacks, the system is equipped with a manual override.
- The pallets are constructed out of high-density polyethylene and are available in three sizes to optimize product builds and trailer space.
- The stackable pallets have a height of 13.5 inches, eliminating the need for

drivers to bend down to the floor and decreasing related back injuries.

info@magliner.com [1]

www.magliner.com [2]

Source URL (retrieved on *12/09/2013 - 7:14am*):
http://www.chem.info/product-releases/2012/09/efficient-delivery-system

Links:
[1] mailto:info@magliner.com
[2] http://www.magliner.com