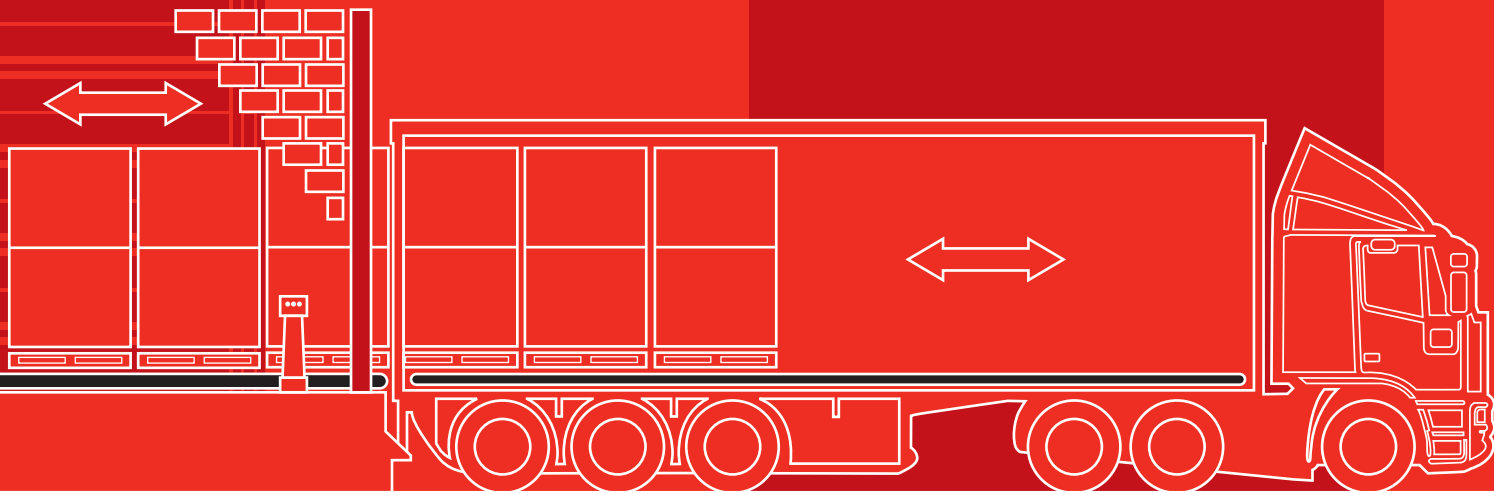


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MAKING LIGHT WORK OF HEAVY LOADS



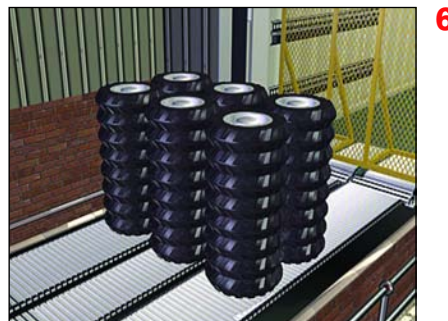
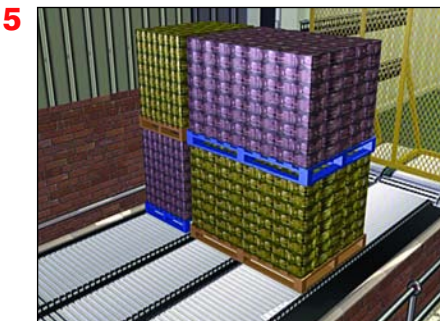
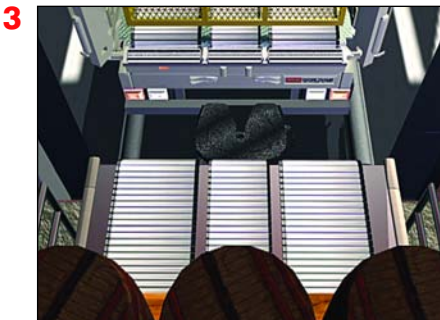
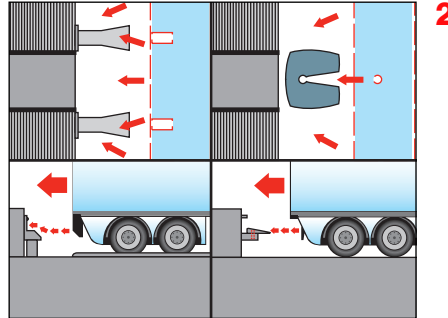
**MOVING FLOOR
SHUTTLE TRAILER
AUTOMATIC FACTORY TO
WAREHOUSE TRANSFER**

**SHORT
SHUTTLE**

MOVING FLOOR SHUTTLE TRAILER

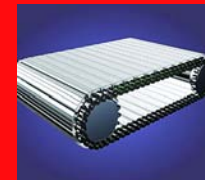
AUTOMATIC FACTORY TO WAREHOUSE TRANSFER

Making light work of heavy loads



- Pre-assembles load up to 30 tons, transfers from dock to trailer the full load in 90 seconds
- Comprises of 360 degree slat conveyor powered by electrical drive and control system to accumulate full load for transfer to trailer
- Trailer comprises of 180 degree slat conveyor powered by electric drive
- All integrated by standard plc electrical controls that give selective ramp up/ramp down speeds and loading speeds from 3m per min to 30m per min
- Speeds shuttle operations to reduce number of trucks required
- Designed for all configurations of pallets, drums, kegs, slipsheet products, automotive racks, paper reels and loose packages
- Used for automotive just in time operations, drum, barrel, chemical and refrigerated food products
- Removes fork truck from loading dock areas
- De-mans operation at factory and distribution centre
- Fail-safe dock lock and levelling devices to suit client and loading bay operation – see fig 2
- No movement of loads during transit
- In daily use in USA and Europe

360 degree dock system



180 degree trailer system



Patents applied for (UK & Worldwide)

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