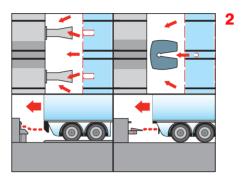


TRAILER SKATE SHUTTLE TRAILER

AUTOMATIC FACTORY TO WAREHOUSE TRANSFER

Making light work of heavy loads













Patents applied for (UK & Worldwide)

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- Pre-assembles loads up to 30 tons, transfers from dock to trailer the full load in 90 seconds
- Consists of 4 x 13.6 mtr long skates which are dock mounted and run in sunken tracks and are elevated pneumatically
- Minimal cost trailer installation, no moving parts
- System controls are standard plc, with ramp up, ramp down and speed control from 3m to 30m per minute
- Fail-safe manual skate back up system
- Accumulation of pallet loads on warehouse dock by moving floor or slipchain system with or without trailer present
- Speeds shuttle operations to reduce number of trucks required
- Suits all palletised loads, paper reels and drums
- 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
- Used by all major blue chip companies in Europe

Skate lowered



