

## ROLLERFORKS® PUSH-PULL Equipment (patent)



**RollerForks®**  
A trademark of Meijer Special Equipment

The ROLLERFORKS® PUSH-PULL is a push pull attachment made up of two separate assemblies which reach and retract in unison, hydraulically. Patented ROLLERFORKS®, introduced in 2003, further complement this innovative unit as they provide quicker and easier product handling.

Regular ROLLERFORKS® are mainly used for container handling when just one "slipsheeted load" needs to be handled. The ROLLERFORKS® PUSH-PULL is designed for double load stacking applications.



### ROLLERFORKS® PUSH-PULL features

- quick handling of multiple stacked slipsheeted goods.
- ROLLERFORKS® can be pushed together or spread out to adapt various load sizes.
- for cold-store applications, wider ROLLERFORKS® can be easily added.
- blade length of ROLLERFORKS® can be changed easily for the handling of long goods.
- small or large loads can be handled with same unit.
- narrow ROLLERFORKS® blades are available to allow the versatility of handling Euro-pallets, Block pallets and North American 4-way entry pallets.

### ROLLERFORKS® PUSH-PULL benefits:

- faster than existing push-pull systems
- good line of sight between separate units
- independent lateral adjustment for even load distribution
- synchronized unit extension and retraction
- single unit for small and light loads
- optional faceplate adaptor
- improved slipsheet engagement (folding forks)
- ideal for stacked goods separated with slipsheets



### Saving Time

Using the unique ROLLERFORKS® PUSH-PULL combo, it is now possible to load and unload containers and/or trailers with loads stacked on top of one another faster than ever before. ROLLERFORKS® are ideal for lifting loads stacked directly on the floor because the floor acts as a fixed reference point for turning the rollers. If loads are not stacked directly on the floor, e.g. two-high, then the push pull mechanism can be used. As soon as the load has been manoeuvred onto the ROLLERFORKS®, it can be easily transferred onto an in-house pallet using the ROLLERFORKS®. This method saves a lot of time because the push pull mechanism does not have to be extended or retracted.

