

## PALLETLESS LOADING

### MULTI-FORK HANDLING

Premier Pallet Inverters form a natural element in any palletless loading system. By inverting the product 180° you can retain your own pallets in-house and load containers in double-quick time. An ideal system for product which will be hand-balled at its destination.



### KEY FEATURES

- 1 A 4 or 8 fork attachment with a scissor push removes the product from the inverter and deposits it in the container.
- 2 Goods neatly stacked in the container without pallets
- 3 Remote handset operation from the FLT cab

### BENEFITS

- Avoids manual stacking of goods
- Combats the cost of using heat-treated pallets to meet ISPM15 regulations
- Cuts the cost of lost pallets
- Reduces weight and maximises cubage in the container

# PALLETLESS LOADING

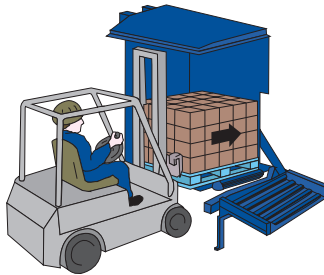


## PALLETLESS BAG HANDLING

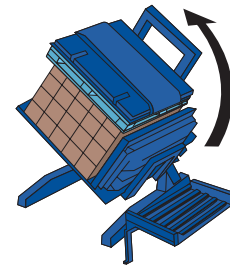
We have also perfected a totally automated system for palletless bag handling into containers, which is industry-proven for sugar and milk powder containerisation.



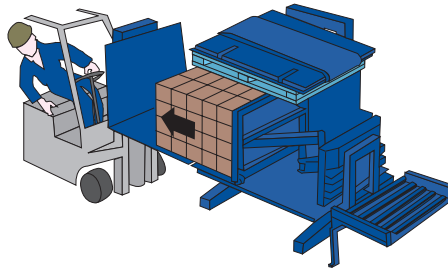
These diagrams illustrate the full system but it can be adapted in scope to meet your budget.



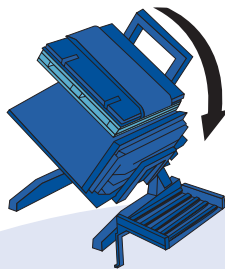
- 1 The inverter is loaded with the materials on the pallet you want to retain.



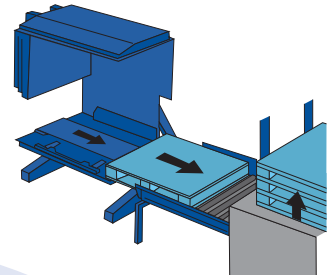
- 2 At the push of a single button the pallet is gripped hydraulically, the load clamped and the inverter revolves through 180°.



- 3 The clamping table rises and a second forkltruck (fitted with platens and a pull-push) approaches from the side. The driver powers a moving side wall on the inverter which pushes the load onto his platens.



- 4 He drives away to discharge his load in the container after pushing a button to return the inverter to its starting position.



- 5 The pallet is released and conveyed away to be stacked in a waiting accumulator.