



## Our commitment to you

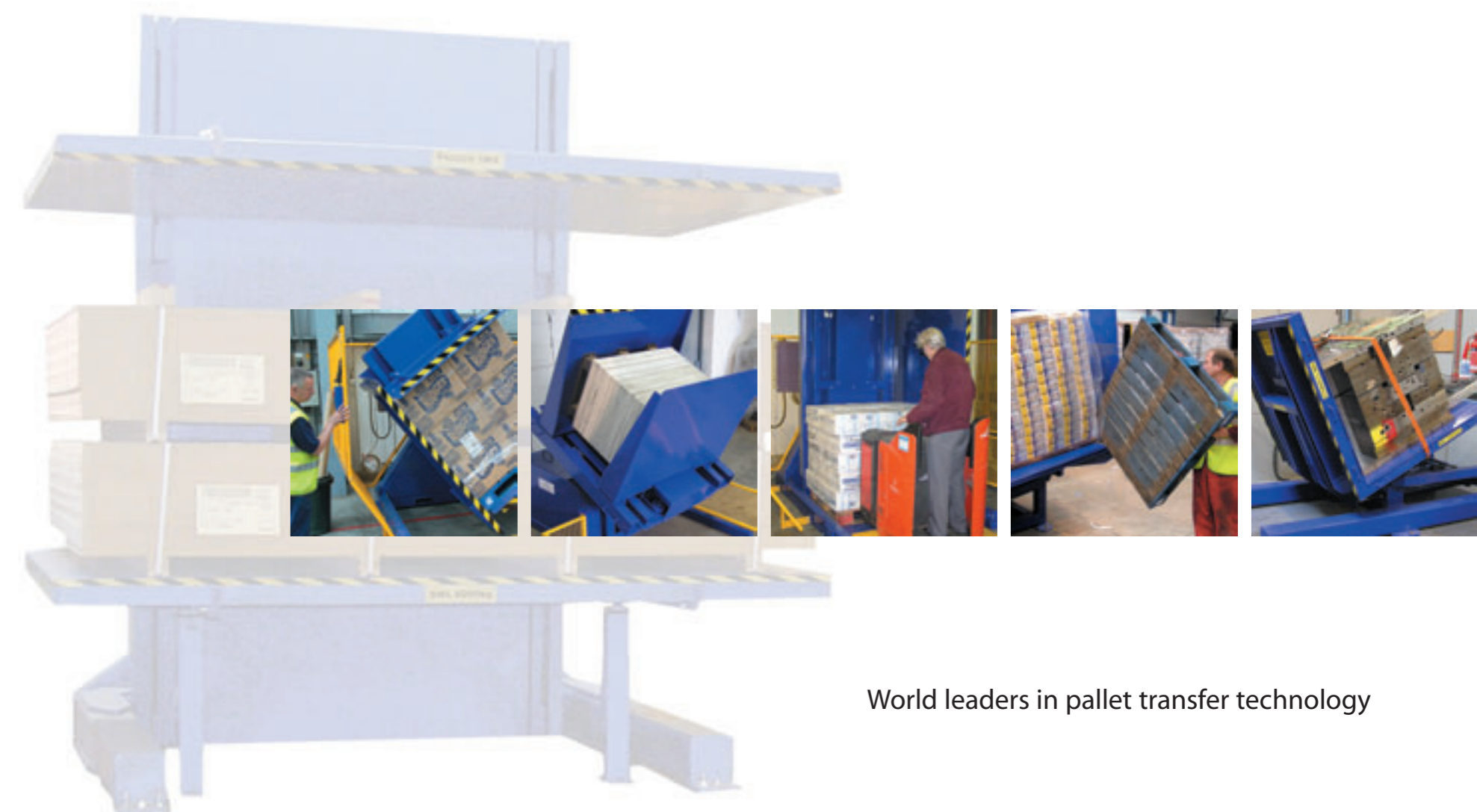
When you call Premier you will receive friendly, well-informed advice, whether it is before or after sales.

We will recommend the most suitable system to satisfy your pallet handling requirements, not necessarily the most expensive.

We keep standard inverters in stock at all times to rent, try or buy. If the standard models are not ideally suited to your load sizes we will custom-build a cost effective solution.

We build rugged equipment to work in the toughest warehouse environments, not designed so that you will continually come back to us for replacement parts.

Our nationwide service back-up is always at your disposal, usually within 24 hours. If you do need to repair or replace your machine we will still be here in 10, 15 or 20 years' time.



Superbly engineered time-saving pallet transfer systems.  
Perfect for a diverse range of storage and distribution needs.

World leaders in pallet transfer technology

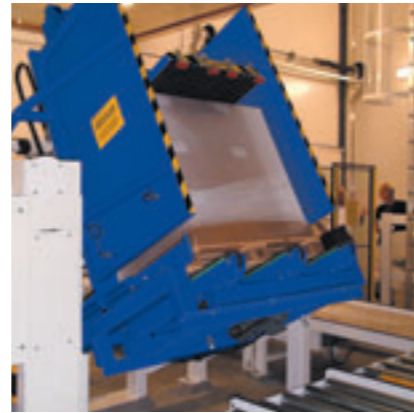
## Welcome to Premier Pallet Systems Ltd

Formed in 1993 but with a history of pallet inverter design and construction dating back to 1976, Premier has a hard-earned reputation as World leaders in pallet transfer technology.

Our range of machines is very much customer led. Many of the innovations we have introduced to solve specific problems now form part of our standard range. We have sold machines in 40 countries via an extensive network of distributors and continue to receive enquiries from an ever-expanding market.

We can confidently claim a wider product range, with more machines sold, than any other supplier.

Our experience is your guarantee that the machine we build for you will provide long, reliable service.



## Designed, tested and built for quality

Premier Pallet Inverters have always been constructed on technically sound, uncomplicated principles. With literally thousands of machines under our belt now, we long ago learned about the stresses that this type of equipment can come under and have designed out the weaknesses.

All the major construction of the Inverters is carried out under our own roof. We do not put our equipment together with a mixture of parts, such as forklift truck attachments, in the way that many of our competitors do. Our products are designed as pallet inverters from day one. We even use a hard 2-pack epoxy-acrylic paint finish as standard to ensure good long term appearance.

Maintenance on all the systems is minimal and clearly explained in the machines' handbook. For added safety every inverter comes with full guarding, CE certification and meets all relevant EU Norms.



- Transfer raw materials to hygienic pallets
- Transfer imported goods to quality in-house pallets
- Transfer finished goods to rental, shipping or client pallets
- Recover broken pallets and damaged goods
- Avoid manual handling of heavy loads

- 180 degree inverters
- Hands-free pallet changers
- Palletless loading systems
- Heavy / wide load inverters
- 90 degree up / downenders
- Automated / integrated systems

## Time saving systems to suit every need

Our range of transfer systems has increased steadily over the years and we believe this has now become our greatest strength.

We don't need to push you towards a machine which doesn't really suit your requirements. We offer you the ideal solution to your particular problem and can even customize it to ensure it's perfect for you.

Our Inverters enable you to simplify your control procedures, keep pallet losses to a minimum and add flexibility to your system.

You can improve safety and cleanliness standards in the warehouse by ensuring only top quality pallets are in use. You can avoid the laborious process of shifting product by hand from one pallet to another eliminating injury risks at the same time.

Your customers will benefit from better presentation of the goods you ship and they will be on the type of pallet they call for.

- Cut costs on lost pallets
- Streamline container stuffing
- Eliminate dangerous broken pallets
- Improve manual handling practices
- Raise hygiene and cleanliness standards
- Increase flexibility in distribution
- Optimize use of pool pallets

