Goliath End of Line Systems
Pallet Load Conveying

Goliath's pallet handling programme is very extensive.
Comprising a multitude of standard components, the system can be combined into an infinite number of functional modules that can be combined endlessly. The system is easy to install, re-locate, adapt, maintain, and extend.

Service and spare parts
Our products are highly reliable and require only minimum maintenance.

All standard equipment is supplied with a spare parts manual. This manual makes ordering of spare parts quick and simple.

Spare parts are available from stock and can be supplied with short notice.

Which pallet types do you use?
Pallet size, configuration, construction, and weight decide the conveyor type.
**Standard EUR pallets 800 mm x 1200 mm,
1000 mm x 1200 mm and 1200 mm x 1200 mm**
They can be moved longways i.e. with the 800 mm, 1000 mm 0r
1200 mm side leading – on standard pallet roller conveyors with roller pitch 178 mm.

They can also be moved crossways i.e. with the 1200 mm side leading
– on pallet roller conveyors with narrow roller pitch, i.e. pitch 89 mm.

**400 mm x 600 mm pallets – so-called 1/4 pallets,
and 600 mm x 800 mm pallets – so-called 1/2 pallets**
can usually be moved on pallet conveyors with narrow roller pitch 89 mm, however there are bottom configurations that do not allow this – please consult us for advice and further details.

48" x 42" and 48" x 48" – GMA type pallets
can, in most cases, be moved with 48" side leading on conveyors with roller pitch 178 mm and with either side leading on conveyors with narrow roller pitch, i.e. 89 mm.

Full base pallets
i.e. pallets with bottom boards in all 4 directions can easily be moved with either side leading on conveyors with roller pitch 178 mm.

A world of possibilities
Imagination is the only limitation to the number of possible applications of the pallet handling system.

For more information or to discuss your specific application call
Sales @ 067-37893 / 087-1222816