

CONVEYOR SYSTEMS AND ROLLERS



Keeping industry on the move



ALWAYSE
ENGINEERING LIMITED

C O N V E Y O R

MATERIAL HANDLING SYSTEMS THAT ALWAYSE DELIVER THE GOODS

**With over 50 years
experience
satisfaction is
guaranteed!**

We can offer project management, system design and installation from initial enquiry to final commissioning. Whether an order is for one replacement roller or a complete system, our aim is to provide you with the right equipment at the right price.



GRAVITY ROLLER TRACK. Consisting of high impact plastic rollers in pressed steel sideframes.



GRAVITY ROLLER TRACK. Consisting of steel rollers in rolled steel angle with side guards and drop down front guard. This was supplied to fit on to a scissor lift trolley.



EXPANDABLE CONVEYORS

for various applications generally used in packing and despatch areas.

SYSTEMS



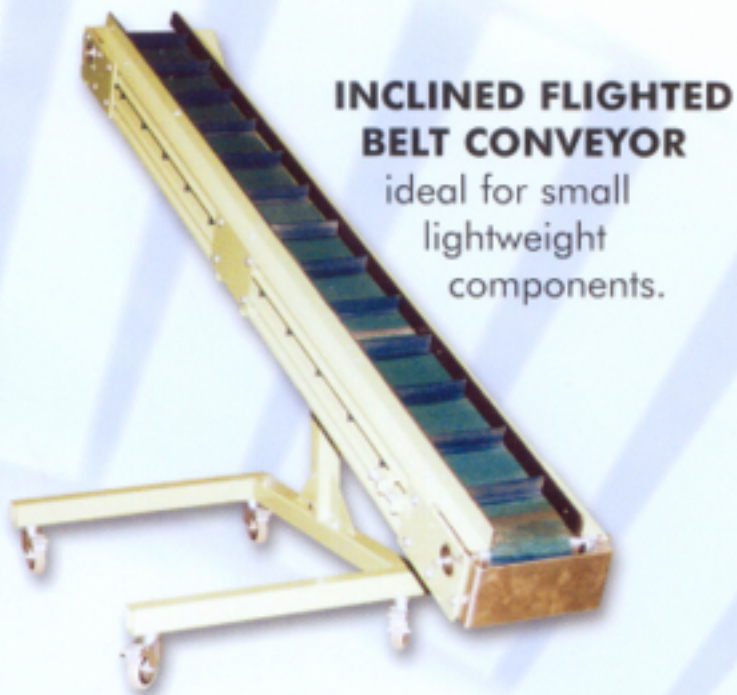
ROLLER TRACK AND BALL TABLE SYSTEM for a manufacturing facility.



INFED TRACK with gas assisted lift-up ball section to allow operator access.

POWERED CONVEYORS

We can supply various types of powered conveyor, below are some examples.



**INCLINED FLIGHTED
BELT CONVEYOR**

ideal for small
lightweight
components.



BELT CONVEYOR to mezzanine floor to aid storage.



**LINESHAFT
ACCUMULATION
CONVEYOR** to handle
large batches of
components.

F A B R I C A T I O N S

We can also supply special Die Tables, Racking and Handling Systems.



BALL TABLE with fork lift truck access for handling large press tools.



TILTING BALL TABLE manufactured to fit onto a scissor lift trolley for order picking.

SCISSOR LIFT TROLLEY. With specially fabricated Live/Dead top enabling ball units to be raised and lowered pneumatically for safe transport of heavy items. The example shown was for handling injection moulding tools.



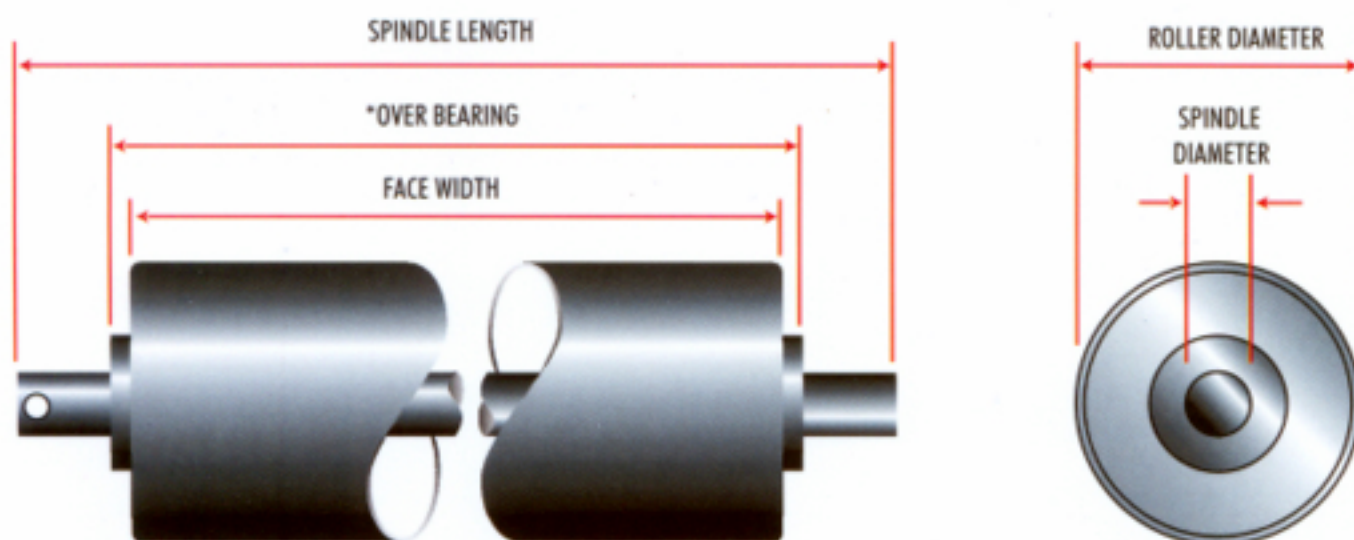
LIVE STORAGE RACKING. For use when quick turnaround of stock is required.



Ball Table for S.M.E.D. Tool change for Automotive Supplier.



ROLLERS



*WHEN ORDERING ROLLERS PLEASE STATE OVER BEARING DIMENSION

ROLLER Ø	CAPACITIES AVAILABLE		
25mm	12kg	16kg	–
35mm	25kg	–	–
38mm	30kg	65kg	–
50mm	80kg	100kg	200kg
57mm	160kg	–	–
60mm	150kg	200kg	–
63mm	220kg	300kg	–
76mm	450kg	650kg	1000kg

Other sizes available on request

- Material specifications include mild steel, mild steel bright zinc plated, mild steel rubber/plastic coated, stainless steel or plastic.
- Drive rollers are available with grooves or sprockets depending on application.
- Spindles can be loose, cross drilled, spring loaded, hexagonal, threaded, drilled and tapped or have machined flats.
- Gravity roller track is also available as shown overleaf.