

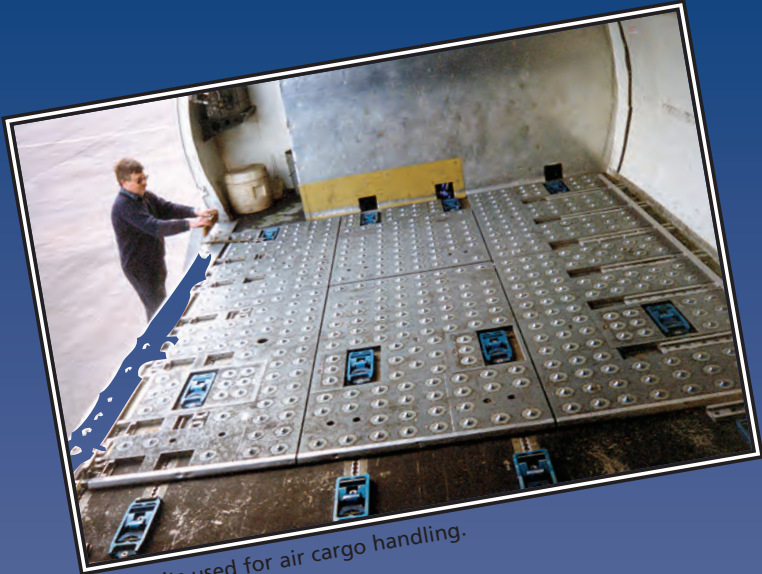
ALWAYSE ENGINEERING



Catalogue 14



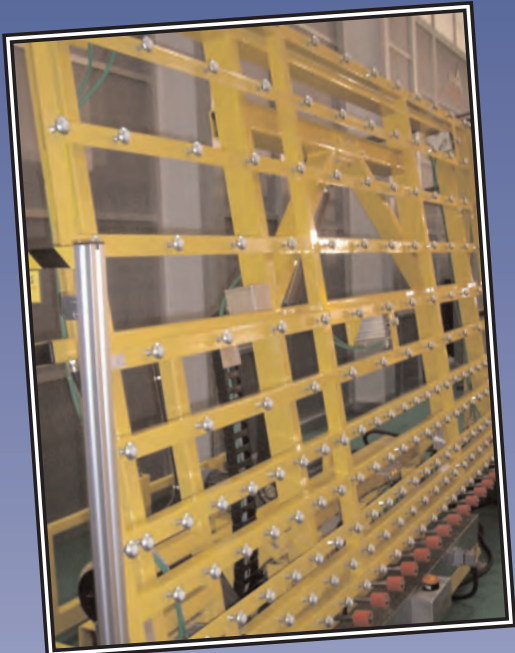
Ball table to be used in an assembly area.



Ball units used for air cargo handling.



Material handling exhibition



Ball frame for glass handling.



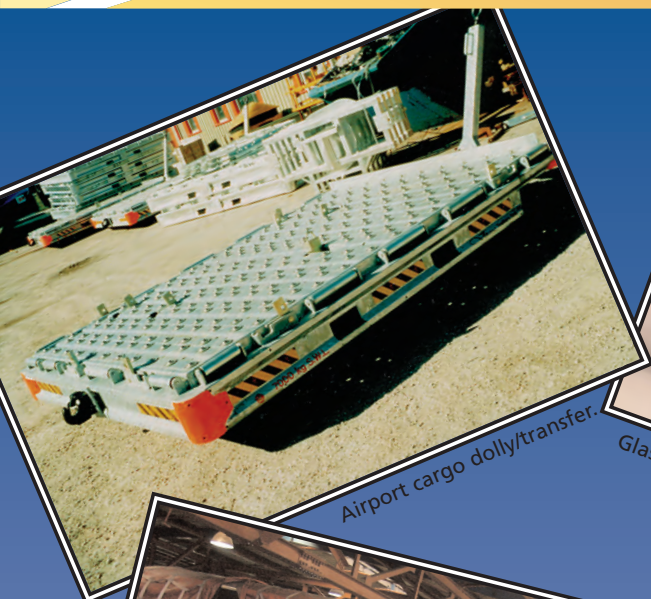
Ball units used for the assembly of heating units.



Ball units used for the handling of large sheets of aluminium.



Air cargo facility.



Airport cargo dolly/transfer.



Glass Handling



DHL Heathrow - ULD Storage facility.



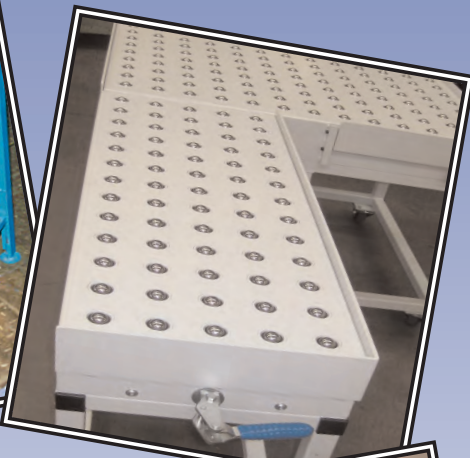
Bespoke ball table



Tilting ball table used in conjunction with live storage system.



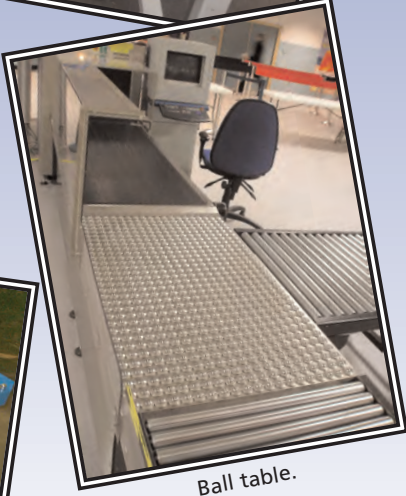
Live/dead ball tables to move and secure heavy items.



Ball table with hinged section.



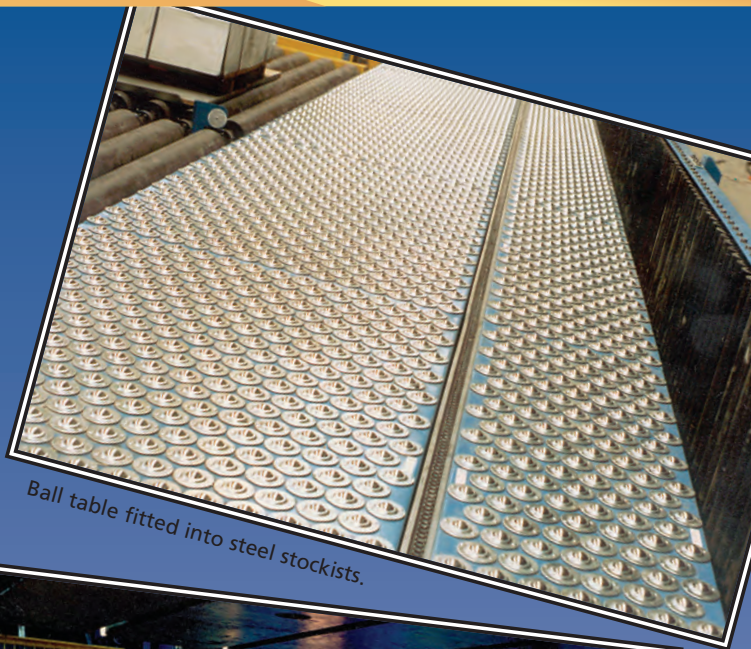
Specially designed assembly area.



Ball table.



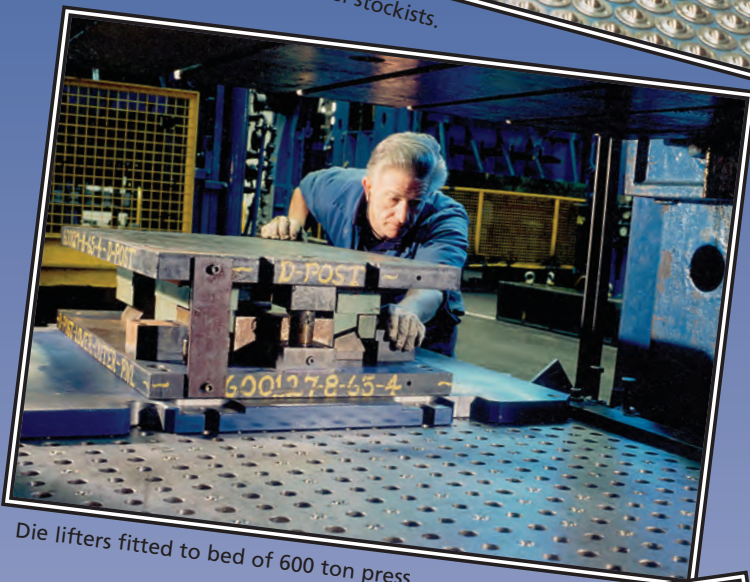
DHL Heathrow.



Ball table fitted into steel stockists.



Bespoke Tool-Rack with sunk Ball Transfer Units



Die lifters fitted to bed of 600 ton press.



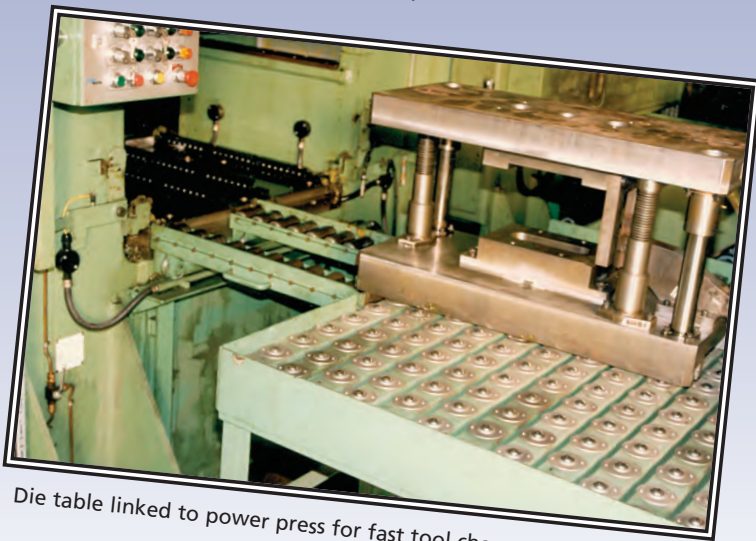
Ball table in industry



Federal Express facility at Hong Kong International Airport.

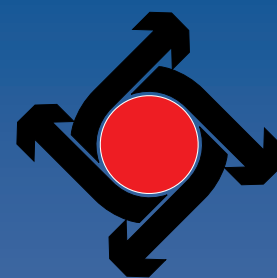


Typical material handling system.



Die table linked to power press for fast tool changes.

ALWAYSE



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FREE Technical Advice:

We offer a free technical advice service - if you are unsure of the correct ball unit to use, ask us. We do not accept liability for the choice of unit if we are not consulted.

email: sales@alwayse.co.uk



Alwaysse Engineering Limited

Alwaysse Engineering was established in 1939 when a small engineering company, Sheridan Tools, was established. Later its name was changed to "Alwaysse" meaning that the units are multi-directional and move in all directions or ways -hence "Alwaysse". The distinctive spelling adds to the company's individuality.

The present chairman, Mr L.W. Pinnick, has overseen its growth and development since the late 1940s.

Alwaysse Ball Transfer Units are used as part of a conveyor or material handling system to enable loads both light and heavy, to be moved or trans-

ferred in any direction. As the originators of the Ball Transfer Unit over 70 years ago, we have become an important part of the material handling industry.

Whether ball units are used for loading/feeding machines, moving goods/materials, as an alternative to a castor, or in a form of linear operation, they have become an integral part of industry and provide an important and essential service.

Alwaysse Ball Units are used in all industries throughout the World and over 2,000,000 are sold every year.