

### HANDLING SOLUTIONS RANGE

W O R-L I F T S

## **MOBILE SCISSOR TABLES**

Product Specifications

### LIGHT DUTY MOBILE SCISSOR TABLE

- British Made Reliability: high quality components / spares
- Ease of Transportation: fold down flat handle
- Simple Maintenance: unique tilting lid for access
- Highly Manoeuvrable: Super lightweight aluminium (approx 24kg) or steel (approx weight 41kg). Means table is light, portable and easy to use.

Capacity: 150kg

- ➡ Lift Height: up to 780mm
- Platform size: 450 x 760mm, closed height of 255mm.
- Options available: Second braked wheel, stainless steel top cover, plastic roller conveyor top, ball top, bellows, safety skirt and rubber mat.
- **Quality** British design and manufacture.
- Health & Safety: meets EN1570 safety requirements for lifting table



### MEDIUM DUTY MOBILE SCISSOR TABLE

- British Made Reliability: high quality components / spares
- Simple Maintenance: unique tilting lid for access
- Safety Built in as Standard: toe guards, electrical cut-outs etc.
- Controlled Use: overload and slow lowering valves
- Capacity: up to 500kg
- Highly Manoeuvrable: Light, portable and easy to use.

- € Lift Height: up to 1550mm
- Platform size: either 500 x 840mm or 610 x 1030mm.
- Operation: Manual hydraulic and battery electric operation.
- Options Available:Second braked castor wheel, stainless steel top cover, steel roller conveyor top, ball top, bellows, safety skirt and rubber mat. Single or double scissors.
- Health & Safety: meets EN1570 safety requirements for lifting table



### HEAVY DUTY MOBILE SCISSOR TABLE

- British Made Reliability: high quality components / spares
- Simple Maintenance: unique tilting lid for access
- Safety Built in as Standard: toe guards, electrical cut-outs etc.
- Controlled Use: overload and slow lowering valves
- **Capacity:** up to 1250kg
- ➡ Lift Height: up to 2900mm

- **Operation:** Manual hydraulic and battery electric operation.
- Platform size: either 840 x 1350mm or 1000 x 2000mm.
- Options available: Second braked wheel, stainless steel top cover, steel roller conveyor top, ball top, bellows safety skirt Single or double scissors.
- Health & Safety: meets EN1570 safety requirements for lifting table



## **STATIC SCISSOR TABLES**

**Product Specifications** 

### STATIC SCISSOR LIFTS

- Safety Built in as Standard: numerous systems built in
- **Calculation** Electrical Intelligence: remote control, auto levelling etc.
- **European Made reliability:** high quality components / spares
- Capacity: 500kg 40,000kg
- ➡ Lift Height: up to 4300mm (as standard)
- **Platform sizes:** range from 600 x 950mm to 2000 x 3000mm (as standard)

- Operation: Single or 3 phase mains powered.
- Optional extras: Turntable mounted on platform, turntable built in to platform. turntable platform, fork entry base frame, bellows skirt, roller tops, loading dock tables, stainless steel manufactured lift tables and lifting eye bolts on platform (recommended where pit mounted). Single, double and triple scissors.
- ➡ Health & Safety: meets EN1570 safety requirements for lifting table



### HORIZONTAL STATIC SCISSOR LIFTS

- Safety Built in as Standard: numerous systems built in
- **Contract and a set of the set of** remote control, auto levelling etc.
- Controlled Use: overload and slow lowering valves
- **Capacity:** 500kg 40,000 kg
- € Lift Height: up to 1950mm (as standard)
- Platform sizes: range from 800 x 2700mm to 2000 x 6000mm (as standard)

#### Double scissors

- **Coperation:**
- Single or 3 phase mains powered.
- Optional extras: Turntable mounted on platform, turntable built in to platform, turntable platform, fork entry base frame, bellows skirt, roller tops, loading dock tables, stainless steel manufactured lift tables and lifting eye bolts on platform (recommended where pit mounted).
- Health & Safety: meets EN1570 safety requirements for lifting table



### LOW PROFILE STATIC SCISSOR LIFTS

- Safety Built in as Standard: numerous Standard model works with GKN pallets, systems built in
- **High Quality / Reliability:** high quality components and spares
- Problem Solver: excellent for end of line use
- **Capacity:** 600kg 2000kg
- ➡ Lift Height: Up to 970mm
- Closed height: 80 100mm
- Operation: Static mains electric powered.

- U-shape model works with EURO pallets.
- ➡ Platform sizes: Low profile 1450 x 1140mm to 1610 x 800mm (as standard). U-Shape 1420 x 1140mm to 1610 x 1300mm (as standard)
- Optional extras: Bellows skirt, stainless steel or bespoke sizes available
- Health & Safety: meets EN1570 safety requirements for lifting table



## **PALLET TRUCKS / CRANES**

**Product Specifications** 

### PALLET TRUCKS

- Any physical size available: right down to the last mm
- Dual Braking Options: any possible wheel configuration
- Maintenance Free: nylon bushes never need greasing
- Articulated Steer Axle: reduced stress on the truck
- Capacity: Up to 3000kg
- Standard Widths: 470, 520, 685mm

- Standard Lengths: 940, 1010, 1060, 1140, 1215mm.
- Lowered fork height: 83mm
- Raised fork height: 203mm
- Optional extras: Include parking brake or deadman brake. Cold store protection, overload valve and slow lowering valve. Range of wheel materials. Low profile and paper reel trucks also available.



### SCISSOR TYPE PALLET TRUCKS

- Work Positioner: eliminate manual handling issues
- Geared Pump Unit: lifts relative to the load
- Auto Static: automatically locks to the floor
- Progressive lowering: excellent user control
- Capacity: 1000kg
- 😄 Lift Height: 800mm

- Lowered Height: 85mm
- Width Across Forks: 560mm
- Fork Length: 1140mm
- Fork Width: 160mm
- ➡ 180 Degree Steering: truck can turn in its own length.
- Heavy duty solid push rods.
- Adaptable: Works with "Euro" or open bottomed pallets.



### FOLDING WORKSHOP CRANES

- Small Foorprint: for storage when not in use
- Flow Control Valve: for precise, controlled lowering
- Deadman Lowering System: for increased safety
- 4 Different Hook Positions: the right position for every job
- **Capacity:** 500kg 1000kg

- Maximum height of Crane jib: 2670mm
- Manual hydraulic operation
- Heavy duty full swivel hook fitted with a safety clip.
- **Versatile:** 4 separate hook positions.
- Ergonomic: Jacks from folded position. Folds into vertical position for ease of storage



## **ACCESS PLATFORMS / STACKERS**

**Product Specifications** 

### **ACCESS PLATFORMS**

- Protection: total protection for the user
- Automatic Locking Mechanism: without damaging the forks
- Cate Locking Mechanism: automatic
- Complimentary: essential for any fork lift
- Capacity: 250kg
- Overall Height: 1900mm

- Platform size: 1000 x 1000mm with fork pocket width of 164mm x 80mm in depth. Fork centres 640mm
- Safe: Manufactured to Health & Safety guidance note PM28.
- Optional extras include: Tool tray, fluorescent tube holder, 4 swivel castors, safety harness and an overhead guard.



### LIGHT DUTY STACKERS

- Overall Safety: toe guards and total stop brakes
- Small Footprint: for use and storage in confined areas
- Multiple Uses: additional attachments for the stacker
- Telescopic Models: fit through a standard doorway
- Capacity: 250kg
- Lift Height: Up to 2450mm

- Drive: Manual or battery electric operation.
- Variety: Available with fixed wrapover forks or adjustable forks.
- Forks: 540 x 560mm (L x W) on fixed model and 500 x 635mm max on adjustable fork model.
- Secure: Fitted with one brake as standard to prevent the stacker from moving when loading and unloading.



### **HEAVY DUTY STACKERS**

- Overall Safety: toe guards and total stop brakes
- Small Footprint: for use and storage in confined areas
- Multiple Uses: additional attachments for the stacker
- Telescopic Models: fit through a standard doorway
- **Capacity:** Up to 1000kg
- ➡ Lift height: up to 3300mm

- Fork lengths: 1140mm (fixed) or 1000mm (adjustable)
- Fork widths: 528mm (fixed) or 740mm max (adjustable)
- Variety: Fitted with fixed or telescopic mast. Available with either fixed forks and wrapover legs or adjustable forks with wide straddle legs.
- Optional extras: Crane jib, steel platform and roller conveyor platform. Manual or battery electric operation.



# STACKERS / HIGH LIFT PALLET MOVERS

### **HIGH LIFT PALLET MOVER**

- Overall Safety: toe guards and total stop brakes
- Health and Safety: excellent work positioner
- Multiple Uses: additional attachments for the stacker
- Wide Straddle Version: pick up GKN style pallets
- **Capacity:** 700kg 1000kg
- 🖨 Lift Height: 820mm

- Fork lengths: 1140mm (fixed) or 1000mm (adjustable)
- Width across forks: 528mm (fixed) or 740mm max (adjustable)
- Additional Information: Available with either fixed forks and wrapover legs or adjustable forks with wide straddle legs.
- Optional Extras: Steel platform and roller platform. Manual or battery electric powered operation.



### **AUTO LEVELLING PALLET POSITIONER**

- Overall Safety: toe guards and total stop brakes
- Health and Safety: automatic positioning of pallet
- Productivity: increased productivity all round
- Auto Levelling on Other Products: can be fitted to any electric models
- **Capacity:** 700kg 1000kg
- Lift Height: 820mm

- Fork Length: 1140mm (fixed) or 1000mm (adjustable)
- Width across Forks: 528mm (fixed) or 740mm max (adjustable)
- Variety: Available with either fixed forks and wrapover legs or adjustable forks with wide straddle legs.
- Optional extras: 3 phase mains electric operation, static model, special fork lengths and straddle widths available on request.



### WINCHMASTER STACKERS

- Winch Operation: marine grade winches for durability
- Wheels Options Available: pneumatic wheels on the junior
- Adjustable Versatile: folding/ adjustable forks on models
- Appliance Stackers: dual position platform for extra height
- Capacity: 80kg Top Platform -150kg Lower Platform

➡ Lift Height: 930mm - 2550mm

- Safe: Both castor wheels fitted with a total stop, directional lock brake as standard. Winch fitted with stainless steel cable.
- Folding forks and legs: for ease of transportation and storage.
- Pneumatic tyres: enable smoother manoeuvrability over rough surfaces.
- Options: appliance lifter platform,



## **STACKERS / VOYAGER STACKERS**

**Product Specifications** 

### **FREEDOM STACKERS**

- Modular Design: capable of fitting most applications
- High Specification: un-rivalled price against specification
- Simple Maintenance: 'plug and play' components
- Problem Solver: lifts most plastic boxes with ease
- Position 1 Capacity: 260kg
   Position 1 Lowered Height: 90mm
   Position 1 Raised Height: 1600mm
- Position 2 Capacity: 120kg
   Position 2 Lowered Height: 440mm
   Position 2 Raised Height: 1950mm
- **Compact:** fits through a standard doorway
- **High Visibility:** single, narrow mast
- **Ease of Use:** Battery, electric operation
- Safe to Load: twin total stop brakes Options: 4 x swivel castors, steel platform, roller platform, steel boom, suction cups



### **FREEDOM LIFT M8**

- Lightweight: 20kg handles tasks with ease
- Compact: removable legs / folding forks
- Suction Cups: handle TV's, filing cabinets, glass
- Smooth Running: foam filled, large diameter wheels
- Capacity: 100kg
- Lift Heights: 800 x 1000mm

- Fork size: 440mm (L) x 195 430mm (W)
- Lightweight: 20kg
- High Visibility: single mast section
- **Ease of Use:** simple winch operation
- Versatile: Excellent for assisting in home deliveries or for industrial application with the forks.

### VOYAGER MANUAL STACKER

- Lightweight Modular Aluminium: Ease of operation
- Multi-Tasking Machine: Additional attachments available
- Style and Design: Multi-award winning design
- The intelligent Solution: Excellent for that 'special application'
- **Capacity:** 300Kg 1000Kg
- € Lift Heights: 1100mm and 1600mm

- **Fork Length:** 550mm 1160mm
- Optional Attachments: Include wide straddle, steel platform, roller platform, jib attachments, boom attachments, drum and reel carriers and drump clamps
- Anodised Finish: safe for use in clean environments
- High visibility: single, narrow mast
- Adjustable forks and legs



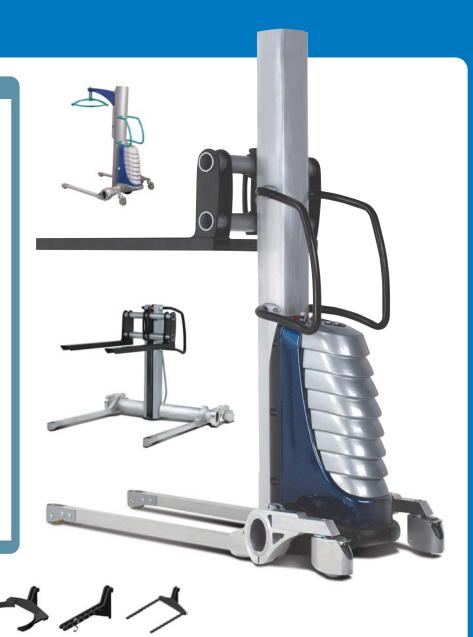
## **VOYAGER STACKERS**

**Product Specifications** 

### **VOYAGER ELECTRIC STACKER**

- Lightweight Modular Aluminium: Ease of operation
- Multi-Tasking Machine: Additional attachments available
- Style and Design: Multi-award winning design
- The Intelligent Solution: Excellent for that 'special application'
- Capacity: 300Kg 1000Kg
- € Lift Heights: 1100mm and 1600mm
- **Fork Length:** 550mm 1160mm
- Optional Attachments: Include wide straddle, steel platform, roller platform, jib attachments, boom attachments, drum and reel carriers and drump clamps
- Anodised finish: safe for use in clean environments
- **High Visibility:** single, narrow mast
- **Lightweight:** easy to push and manouvere
- Adjustable: forks and legs

Steel Platform



### **VOYAGER PEOPLE LIFTER**

**Roller Platform** 

Boom Attachment

- Lightweight modular aluminium: Ease of operation
- First for safety: Numerous safety features as standard
- Range of duties: Order picking, maintenance etc...
- Value for money: Unrivalled for price against spec
- Lift height: 1800mm to foot level on stand ard model. 2400mm to foot level on high lift model

- **Platform capacity:** 150Kg
- Tray capacity: 50Kg

Drum Clamp

- Platform size: 610mm x 610mm
- Manoueverable: Ideal for tight places

Jib Attachment Drum & Reel Carrier

- Manually propelled: Safe in public areas
- **Safety:** Stable at any picking height
- Stylish: Will not look out of place anywhere





**MATERIALS HANDLING PRODUCTS** 

Bringing a household name to the forefront of materials handling equipment

### PALLET TRUCKS

- **Capacity:** 2500kg (5500lbs)
- Forks: 521mm wide x 1140mm long or 686mm wide x 1060mm long
- Nylon wheels and tandem load rollers
- Rugged ergonomic handle
- **3** position control lever
- 210 degree steering arc

### SCISSOR TYPE PALLET TRUCKS



### FOLDING WORKSHOP CRANES

- **Capacity:** 500kg & 1000kg
- Flow control valve gives precise lowering and positioning
- Plated pins prevent rust damage
- Quality wheels & bearings
- Manual hydraulic operation
- Heavy duty full swivel hook fitted with a safety clip
- Nylon wheels with braked swivel castors prevent crane moving during use
- Jacks from folded position
- Overload valve prevents damage to crane
- Deadman lowering control for safety



- Heavy duty steel construction
- Four casters

   (two fixed, two swivel)
- Automatic overload relief valve

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- Top of stroke by-pass valve
- **Foot brake** on two wheels
- Wheel foot protectors
- Foot pump raise, handle lower



## **BESPOKE HANDLING SOLUTIONS**

Tailor made to your requirements



### AS INDIVIDUAL AS YOU ARE

We understand in todays economic climate one has to 'cut ones coat according to ones cloth' However, one area where you needn't compromise, is your materials handling equipment.

In an industry steeped in tradition, here you will find a unique team of people who are not bound by convention.

Always looking beyond the brief, they are dedicated to providing bespoke solutions for customers with specific materials handling problems, turning 'me-too products' into 'just for you products'.

They approach their work from a different angle, a little off the wall, but nothing off the peg.

From concept, to design, to implementation, the results of this advanced thinking can be seen working for leading manufacturers and retailers throughout the world.

If your materials handling supplier doesn't measure up, we can provide a Free Audit tailored to fit your needs precisely.



**YOUR DEALERS DETAILS:**