

Voyager

W O R - L I F T S





WE'RE WORKING ON IT!

OUR HERO!

The extraordinary leaf carrying ant can lift and carry 22 times its own body weight.

It's a natural phenomenon incomprehensible in human terms but, not impossible given Worlifts technology and, the Voyager stacker is a strong contender for the title.

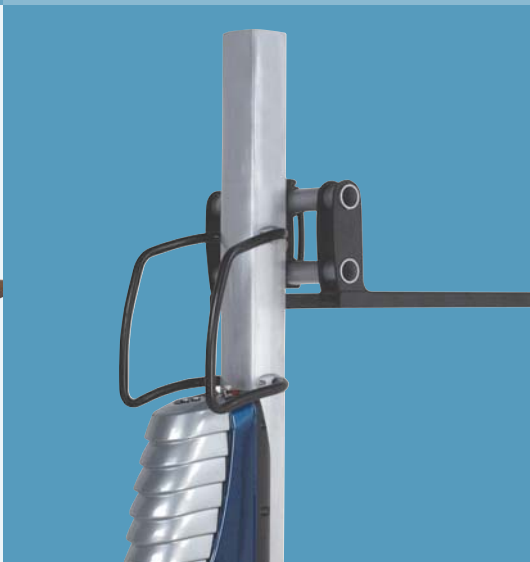
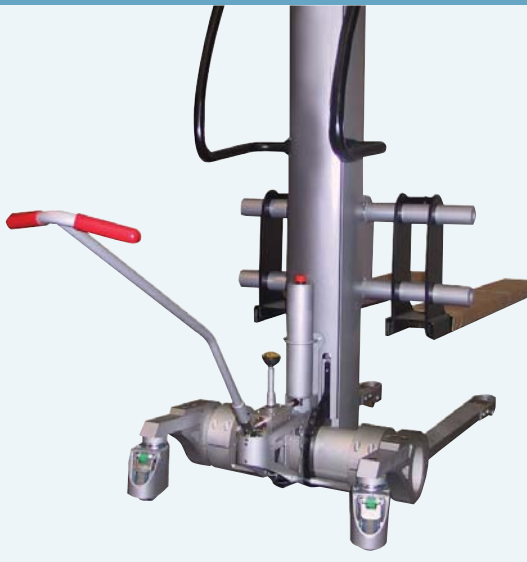
Don't be fooled by its good looks; made from super lightweight aluminum and weighing in at 30% less than the steel heavy weights, it can lift and carry 1000 kilos to a height of 1.6 metres.

In short, no contest.

Not surprisingly, this unique product has won many business innovation awards, including the coveted '1st Place' in Design Week Magazine.

At Worlifts, we have an ongoing commitment to research and development, which ensures we continue to Advance the power to weight ratio of materials handling equipment.

We've a long way to go before we can take on the mighty ant, but we're working on it.



WOR-LIFTS



☛ **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'

☛ **First for safety**

Numerous safety features as standard



Product Specifications

Voyager



The Voyager is the modern ergonomic solution for companies wishing to increase productivity whilst conforming to current health & safety legislation.



MANUAL HYDRAULIC MODEL

WIDE STRADDLE MODEL

BATTERY ELECTRIC MODEL



PRODUCT BENEFITS

- **Super lightweight** aluminium frame makes the Voyager very **manoeuvrable**
- The overall **flexibility** of the product means that it can change along with the **future** requirements of any business
- **Lifts** to 1100mm or 1600mm
- **Strong & dynamic** award winning design
- Up to 30% lighter than standard steel stackers - **lighter to push**
- Battery **electric or manual** operation

MANUAL MODELS

Capacity	Lift Height	O/A height Low/Raised	O/A L x W	Fork Length	Distance Across Legs Min/Max	Part Code
300kg	1100mm	1480/1620	1280 x 730	550	470/700	VOY-300-1100-M
300kg	1600mm	1980/2120	1280 x 730	550	470/700	VOY-300-1700-M
500kg	1100mm	1480/1620	1910 x 730	1140	470/700	VOY-500-1100-M
500kg	1600mm	1980/2120	1910 x 730	1140	470/700	VOY-500-1700-M
750kg*	1100mm	1480/1620	1970 x 930	1160	520/900	VOY-750-1100-M
750kg*	1600mm	1980/2120	1970 x 930	1160	520/900	VOY-750-1700-M
1000kg*	1100mm	1480/1620	1970 x 930	1160	520/900	VOY-1000-1100-M
1000kg*	1600mm	1980/2120	1970 x 930	1160	520/900	VOY-1000-1700-M

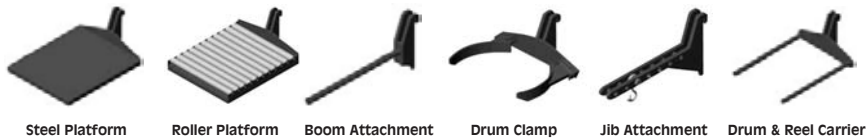
ELECTRIC MODELS

Capacity	Lift Height	O/A height Low/Raised	O/A L x W	Fork Length	Distance Across Legs Min/Max	Part Code
300kg	1100mm	1480/1620	1280 x 730	550	470/700	VOY-300-1100-E
300kg	1600mm	1980/2120	1280 x 730	550	470/700	VOY-300-1700-E
500kg	1100mm	1480/1620	1930 x 730	1140	470/700	VOY-500-1100-E
500kg	1600mm	1980/2120	1930 x 730	1140	470/700	VOY-500-1700-E
750kg	1100mm	1480/1620	1970 x 930	1160	520/900	VOY-750-1100-E
750kg	1600mm	1980/2120	1970 x 930	1160	520/900	VOY-750-1700-E
1000kg	1100mm	1480/1620	1970 x 930	1160	520/900	VOY-1000-1100-E
1000kg	1600mm	1980/2120	1970 x 930	1160	520/900	VOY-1000-1700-E

*Please note, due to the effort involved in lifting this type of load manually, for regular use we would strongly recommend that you choose the battery electric version.

Wide Straddle Option (min/max distance between legs 370mm/1320mm) All Models Part Code - STR

VOYAGER STACKER OPTIONAL ATTACHMENTS



Steel Platform

Roller Platform

Boom Attachment

Drum Clamp

Jib Attachment

Drum & Reel Carrier



VOYAGER FEATURES

- **Wide straddle** leg option for use with GKN pallets
- Adapt your Voyager for **all applications** with our wide range of attachments
- **Anodised finish** makes it ideal for use in food & pharmaceutical industries
- **Weld free**, light weight aluminium **modular construction**
- **Single mast** for better operator visibility
- Polyurethane wheels, 2 braked swivel castors & toe guards
- Battery & internal charger included
- High tenacity lifting belt - **non corrosive** and **very strong**
- Forks on 300kg & 500kg models adjust from **320mm to 650mm**
- Forks on 750kg & 1000kg models adjust from **400mm to 750mm**



VOYAGER ORDER PICKER

- Reach stock and perform tasks **faster**, **safer** and **more efficiently** without the need for ladders or forklift trucks
- **Maximum picking height of approx 3.7 - 4m**, ideal for routine tasks such as high level maintenance, electrical work, painting and cleaning
- **Easy to manoeuvre** in tight spaces where the aisle width is restricted
- **Manually propelled** so safe to use in areas open to the general public
- **Stable** at any picking height

VOYAGER ORDER PICKER

Tray Capacity	50kg
Tray Dimensions	W x L = 622 x 500mm
Tray Level (Fully Raised)	3120mm
Order Picker Capacity	1 man (150kg max)
Foot Level (Fully Raised)	1800mm
Foot Level (Closed)	330mm
Overall H x W x L	1970mm x 730mm x 1600mm
Overall raised height	3120mm
Part Code	ST-VOY-OP-1800-E

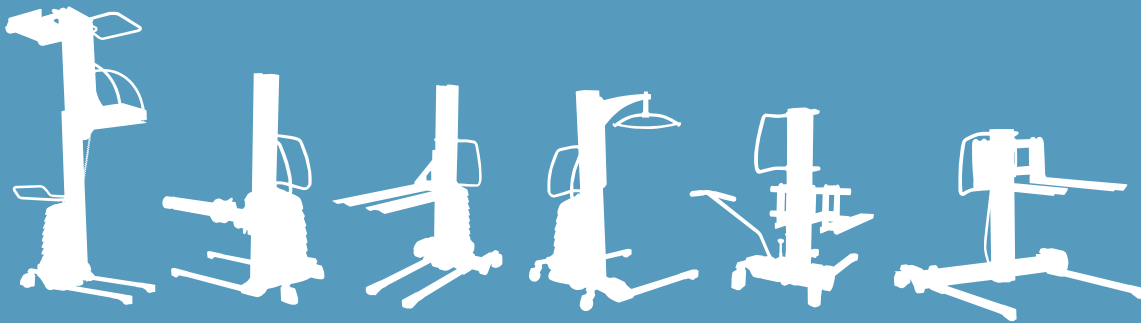
HIGH LIFT MODEL

Tray Capacity	50kg
Tray Dimensions	W x L = 930 x 1660mm
Order Picker Capacity	1 man (150kg max)
Foot Level (Fully Raised)	2400mm
Foot Level (Closed)	330mm
Overall H x W x L	2570mm x 930mm x 1660mm
Tray Height - Raised	3720mm
Overall Height - Lowered	2610mm
Part Code	ST-VOY-OP-2400-E

SAFETY FEATURES

- When the Order Picker is connected up/down movement can only be controlled from the platform
- Underfloor **safety trip plate** stops the platform lowering if it hits an obstruction
- **Deadman type hand control** for operator safety
- Conforms to EN1570:1998 & BS EN60204-1:1998

WOR-LIFTS



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