## Portable Loaders





Britis

The Ezi-Lift portable range is ideal where space is at a premium or access is difficult, all are highly manoeuvrable.

**Wheels:**  $2 \times 200$ mm diameter bright zinc plated steel centred wheels with roller bearings and solid rubber tyres. The front of the straddle legs are fitted with cast iron rollers.

Finish: Fully powder coated throughout.

Colours: orange and grey.

All models are supplied complete with a load retention frame which includes anchor points for load retention straps. Protective hand grips are fitted as standard.

All Ezi-Lift products are guarded for operator protection Gearbox. Manual Ezi-Lift gearbox has a self sustaining mechanism which holds the load at any point immediately the handle is released. Enclosed sprocket and chain drive, guarded for operator protection.

#### **IMPORTANT**

Always ensure the load is in the fully lowered position before moving the lifter. All Ezi-Lift products are guarded for operator protection. All lifting equipment supplied complies to the Supply of Machinery (Safety) Regulations 1992 No:3073 and subsequent Amendment 1994 No:2063.

All Ezi-Lift lifting devices are supplied complete with instructions covering the use of the machine, maximum load labels or plates, recommended load centres, data sheets on Health & Safety together with a signed Test Certificate and declaration of conformity.



#### 2 Capacities; 4 Lift heights Maximum load capacities kg 200 Maximum lift height mm 1220 305 Load centres mm Overall dimensions Lowered height mm 1500 Fully raised height mm 1660 Width mm 680 Front to rear mm 735 Fork dimensions 315 Width mm 450 Projection mm Lowered height mm 65 Height of straddle legs mm Approximately vertical lift per 27 one handle revolution mm Capacity Lift height Weight

## Optional extras

Factory fitted at time of order



Platform: W x Projection 485 x 470mm

Ref: RPP6



Retention straps. per strap

Ref: STP2



Braking system

Ref: ELBS 1



200kg 1220mm

# General Purpose Lifters







All Ezi-Lift products are guarded for operator protection.

#### **IMPORTANT**

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All Ezi-Lift lifting devices are supplied complete with instructions covering the use of the machine, maximum load labels or plates, recommended load centres, data sheets on Health & Safety together with a signed Test Certificate and declaration of conformity.

2 Capacities; 3 Lift Heights		
Maximum load capacities kg	250	
Maximum lift height mm	1220	
Load centres mm	305	
Overall dimensions		
Lowered height mm	1450	
Fully raised height mm	1660	
Width mm	550	
Front to rear mm	870	
Platform		
Width mm	315	
Projection mm	450	
Lowered height mm	65	
Height of straddle legs mm	65 Approx	
Approximately vertical lift per one handle revolution mm	27/30	

Capacity	Lift height	Weight	Order Ref
250kg	1220mm	40kg	ELI 250 122



#### **Optional alternatives**

Factory fitted in place of standard forks at time of order



Jib with swivelling hook

Ref: ELIJ

Jib adds 200mm to lift height. Lowered height to centre of hook 265mm.



Boom: L x diameter. 600 x 50mm

Ref: ELIB

## **Optional accessories**



Platform: W x Projection 485 x 470mm

Ref: RPP6



Retention straps. Per strap

Ref: STP2





## Midi Winch Lifters





All Ezi-Lift products are guarded for operator protection. The Midi range of general purpose lifters is ideal for many locations and uses, particularly where the 1500mm lift height is required. Fitted with rear castors and total stop brakes for full stability.

Wheels: 2 x 125mm diameter nylon wheels with polyurethane tyres and ball bearings. Castors fitted with total stop brakes as standard. The front of the straddle legs are fitted with cast iron rollers.

Winch: Enclosed sprocket and chain drive, guarded for operator protection. Manual winch unit with self sustaining feature to hold the load at any level when the lever is released.

Load retention frame: All midi models are supplied with load retention frame fitted as standard. Frame incorporates anchor points for load retention straps.

Finish: Main frame and masts in orange powder coating. Forks, carriage and retention frame finished in grey powder coating.

**Documentation:** All Ezi-Lift lifting devices are supplied complete with instructions covering the use of the machine, maximum load labels or plates, recommended load centres, data sheets on Health & Safety together with a signed Test Certificate and declaration of conformity.

All lifting equipment supplied complies to the Supply of Machinery (Safety) Regulations 1992 No: 3073 and subsequent Amendment 1994 No:2063.

250 kg Ca	apacity; Maximur	m lift 1500 mm		
Maximum	load capacities l	kg		250
Maximum lift height mm				1500
Load cent	res mm			305
Overall dimensions				
Lowered h	neight mm			1845
Fully raise	d height mm			1985
Width mm			640	
Front to rear mm			890	
Fork dimensions				
Width mm				410
Projection	mm			500
Lowered height mm			65	
Height of straddle legs mm			65	
Approximately vertical lift per one handle revolution mm			27	
Model	Lift Height	Weight	Order	Ref
Winch	1500mm	60kg	ELIM :	250 150





IMPORTANT: Always ensure the load is in the fully lowered position before moving the lifter.

#### **Optional alternatives**

Factory fitted in place of standard forks at time of order



Jib with swivelling hook

Ref: **ELIMJ** 

Jib adds 200mm to lift height. Lowered height to centre of hook 265mm.



Boom: Length x Diameter 600 x 50mm

Ref: **ELIMB** 

## Optional accessories



Platform: Width x Projection 485 x 470mm

Ref: RPP10



Retention straps. Per strap

Ref: STP2





# 500 Universal

## So versatile it's 7 machines in one!

For winch specification - see previous page.

Hand Winch		
Flatic Willeli		
Maximum load capacity	500kg	
Maximum lift height mm	1725	
Load centres mm	300	
Overall dimensions		
Lowered height mm	2130	
Fully raised height mm	2130	
Width mm	815	
Front to rear mm	1210	
Adjustable forged forks		
Maximum width mm	655	
Projection mm	600	
Actual fork width mm	65	
Lowered height mm	85	
Height of straddle legs mm	85	
Ground clearance mm	35	
When fitted with a winch, vertical lift per handle revolution:	30/33mm	

Stacker	Capacity	Weight	Order Ref
Winch	500kg	138kg	MSU 500 W



All Ezi-Lift products are guarded for operator protection.



Drum Claw

Max load: 250kg. For transporting of 210 litre tight head drums at low level only

Ref: MSU 5 15



Boom

Max load: 500kg

Ref: MSU 5 10

Simply change the accessory to increase its uses. 500 Universals are supplied fitted with forged forks as standard. These forks are easily removed for the fitting of accessories, which simply slide onto the rear carrier, and are retained with a single 10mm set pin.



Jib

Max load: 500kg

Ref: MSU 5 13

# **Drum Handling Accessories**



Drum Tines

Max load: 300kg

Ref: MSU 5 11





Platform

Max load: 500kg

Ref: MSU 5 12



Drum Clamp

Max load: 300kg

Ref: MSU 5 14



