



Charging Light Indicator  
• Green Light - Fully Charged  
• Yellow Light - Fast  
• Red Light - Charging  
⚠ Overnight Charging  
Recommended After Use

**LIFTEK**

LIFTING EXPECTATIONS

A BRAND OF



*Experts in handling solutions*

# Welcome to the Liftek range from SHS Handling Solutions.

Liftek is the UK's number one range of electric pallet trucks and stacker trucks, developed to offer you the very best in reliability, efficiency and performance. Warehouses, transport operations, retail showrooms and even construction sites all across the UK rely on Liftek to lift and manoeuvre heavy loads, every hour of everyday.

Part of what makes Liftek such a popular range is the support and guidance our team gives you at every step of the journey. From free, no obligation product demonstrations at your premises, through to best-in-class maintenance and servicing, our expert team are delighted to guide you whenever you require a helping hand. We see it as part of our job to help you optimise your work-flow, meet current Health and Safety requirements and assist you wherever possible in the smooth, profitable running of your business.

SHS Handling Solutions is a family owned and managed business, founded 18 years ago with the view of being Experts in Handling Solutions.

We're delighted to introduce you to Liftek.

# Brochure Contents



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## STACKERS

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## SERVICING & FREE CONSULTATION

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PALLET NETWORKS  
**TRUCK  
OF CHOICE**

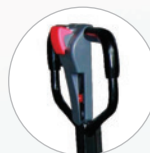
**WEIGHS  
145 KG**

**1800 KG  
CAPACITY**

## EFFORTLESS MOTION FOR DRIVERS WITH A SEMI-ELECTRIC PALLET TRUCK

- ✓ MANUAL PUMP WITH ELECTRIC DRIVE WHEEL
- ✓ ELECTROMAGNETIC BRAKING SYSTEM IMPROVES SAFETY
- ✓ EFFORTLESS MOTION FOR DRIVERS AND WAREHOUSE OPERATIVES
- ✓ HALF THE COST OF OTHER FULLY ELECTRIC PALLET TRUCKS
- ✓ DRIVES OVER BROKEN UP PATHWAYS, WAREHOUSE FLOORS & HALF DROP KERBS
- ✓ NO DRIVERS OFF SICK FROM INJURY
- ✓ COMPLETE YOUR DELIVERY DROPS QUICKER
- ✓ 3 HOURS CONSTANT USE
- ✓ THREE-PIN CHARGING ~ 240V

## PREMIUM FEATURES



HORN AND  
EMERGENCY STOP



FORWARDS &  
BACK BUTTONS



TURTLE & RABBIT  
SPEED SWITCH



TANDEM ROLLER  
WHEELS

Call now to request a **FREE DEMO**

**0800 619 0800**

## PRODUCT SPECIFICATION

The parameters in this table are of the standard model. These are subject to change without notice.

### DISTINGUISHING MARK

1.1	Manufacturer	-	-	LifteK
1.2	Model designation	-	-	DriverTruk 10
1.3	Drive unit	-	-	Semi-Electric
1.4	Operator type	-	-	Walking Type
1.5	rated capacity	Q	kg	1800
1.6	Load centre distance	c	mm	600
1.8	Load distance	x	mm	883 / 946
1.9	Wheelbase	y	mm	1170 / 1233

### WEIGHT

2.1	Service weight (inc. battery)	-	kg	145
2.2	Axle loading, laden driving side / loading side	-	kg	645 / 1300
2.3	Axle loading, unladen driving side/loading side	-	kg	115 / 30

### TYPES / CHASSIS

3.1	Tyre type driving wheels / loading wheels	-	-	Polyurethane
3.2	Tyre size, driving wheels ( diameter x width )	-	mm	Φ 210x70
3.3	Tyre size, loading wheels ( diameter x width )	-	mm	2x Φ 80x60 ( Φ 74x88 )
3.4	Tyre size, caster wheels ( diameter x width )	-	mm	-
3.5	Wheels, number driving caster / loading ( x=drive wheels )	-	mm	1x / 4
3.6	Track width, front,driving side	b <sub>20</sub>	mm	-
3.7	Track width,rear,loading side	b <sub>0</sub>	mm	410 ( 535 )

### DIMENSIONS

4.4	Lift height	h <sub>2</sub>	mm	115
4.9	Height drawbar in driving position min./max.	h <sub>3a</sub>	mm	715 / 1280
4.15	Lowered height	h <sub>3</sub>	mm	85 (75)
4.19	Overall length	l <sub>1</sub>	mm	1613
4.20	Length to face of forks	l <sub>2</sub>	mm	463
4.21	Overall width	b <sub>1</sub> / b <sub>2</sub>	mm	560 ( 685 )
4.22	Fork dimensions	s/ e/ l	mm	50 / 150 / 1150
4.25	Distance between fork-arms	b <sub>3</sub>	mm	560 / 685
4.32	Ground clearance, centre of wheelbase	m <sub>2</sub>	mm	35
4.34.1	Aisle width for pallets 1000 × 1200 crossways	Ast	mm	1684
4.34.2	Aisle width for pallets 800 × 1200 lengthways	Ast	mm	1884
4.35	Turning radius	Wa	mm	1430

### PERFORMANCE DATA

5.1	Travel speed, laden / unladen	km/ h	km/ h	2.5 / 3
5.2	Lifting speed, laden / unladen	-	m/ s	0.02/0.03 (10mm/time)
5.3	Lowering speed, laden / unladen	-	m/ s	0.04/0.03 (Controllable)
5.8	Maximum gradeability, laden / unladen	-	%	2% / 6%
5.10	Service brake type	-	-	Electromagnetic

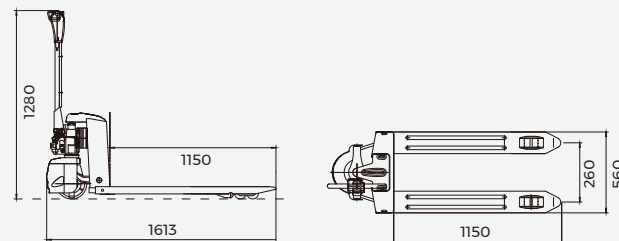
### ELECTRIC ENGINE

6.1	Drive motor rating S2 60min	-	kW	0.65
6.2	Lift motor rating at S3 15%	-	kW	Manual Lifting
6.3	The maximum allowed size battery	-	mm	185×125×190
6.4	Battery voltage / nominal capacity K20	-	V / Ah	24 / 30
6.5	Battery weight	-	kg	9.5'2

### ADDITIONAL DATA

8.1	Type of drive control	-	-	DC
10.5	Steering type	-	-	Mechanical
10.7	Sound pressure level at the driver's ear	-	dB (A)	74

## QUICK SPEC



# PowerGlide 1200

**1200 KG  
CAPACITY**

**2 STEP  
SUPER SIMPLE  
BATTERY  
SWAP SYSTEM**

## 20AH LITHIUM ION 3 HOUR BATTERY LIFE, FULLY ELECTRIC, PALLET TRUCK

- ✓ HALF THE PRICE OF OTHER FULLY ELECTRIC PALLET TRUCKS
- ✓ SAME SIZE AS A MANUAL PALLET TRUCK - BUT FULLY ELECTRIC!
- ✓ EASY TO USE FOR BOTH NOVICE AND EXPERIENCED HANDLERS
- ✓ ALMOST SAME WEIGHT AS MANUAL TRUCK
- ✓ ELECTRIC LIFT FUNCTION SUITABLE FOR PALLETS AND OTHER LOADS
- ✓ 20AH LITHIUM ION BATTERY
- ✓ INTERCHANGEABLE BATTERY FOR 24/7 USE
- ✓ 100% CHARGE IN 2.5 HOURS - 50% CHARGE IN ONLY 30 MINUTES
- ✓ QUIET RUNNING

## PREMIUM FEATURES



DIGITAL SYSTEM  
DISPLAY



HEAVY LOAD  
CAPACITY



LITHIUM ION  
BATTERY



ERGONOMICALLY  
DESIGNED

Call now to request a **FREE DEMO**

**0800 619 0800**

## PRODUCT SPECIFICATION

The parameters in this table are of the standard model. These are subject to change without notice.

### DISTINGUISHING MARK

1.1	Manufacturer	-	-	LifteK
1.2	Model designation	-	-	PowerGlide 1200
1.3	Drive unit	-	-	Electric
1.4	Operator type	-	-	Walking Type
1.5	rated capacity	Q	kg	1200
1.6	Load centre distance	c	mm	600
1.8	Load distance	x	mm	889 / 945
1.9	Wheelbase	y	mm	1268 / 1190

### WEIGHT

2.1	Service weight (inc. battery)	-	kg	120
2.2	Axle loading, laden driving side / loading side	-	kg	380 / 770
2.3	Axle loading, unladen driving side/loading side	-	kg	135 / 15

### TYPES / CHASSIS

3.1	Tyre type driving wheels / loading wheels	-	-	Polyurethane
3.2	Tyre size, driving wheels ( diameter x width )	-	mm	Φ 130x55 / Φ 210x70
3.3	Tyre size, loading wheels ( diameter x width )	-	mm	2x Φ 80x60 ( Φ 74x88 )
3.4	Tyre size, caster wheels ( diameter x width )	-	mm	-
3.5	Wheels, number driving caster / loading ( x=drive wheels )	-	mm	1x / 4 ( 1x / 2 )
3.6	Track width, front, driving side	-	mm	b <sub>20</sub>
3.7	Track width, rear, loading side	-	mm	b <sub>0</sub> 410 ( 535 )

### DIMENSIONS

4.4	Lift height	h <sub>2</sub>	mm	115
4.9	Height drawbar in driving position min./max.	h <sub>3a</sub>	mm	750 / 1170
4.15	Lowered height	h <sub>3b</sub>	mm	80
4.19	Overall length	l <sub>1</sub>	mm	1540
4.20	Length to face of forks	l <sub>2</sub>	mm	390
4.21	Overall width	b <sub>1</sub> / b <sub>2</sub>	mm	560 ( 685 )
4.22	Fork dimensions	s / e / l	mm	50 / 150 / 1150
4.25	Distance between fork-arms	b <sub>3</sub>	mm	560 ( 685 )
4.32	Ground clearance, centre of wheelbase	m <sub>2</sub>	mm	35
4.34.1	Aisle width for pallets 1000 × 1200 crossways	Ast	mm	1739
4.34.2	Aisle width for pallets 800 × 1200 lengthways	Ast	mm	1939
4.35	Turning radius	Wa	mm	1390

### PERFORMANCE DATA

5.1	Travel speed, laden / unladen	km/h	km/h	4 / 4.5
5.2	Lifting speed, laden / unladen	-	m/s	0.02/0.03
5.3	Lowering speed, laden / unladen	-	m/s	0.04/0.03
5.8	Maximum gradeability, laden / unladen	-	%	2% / 8%
5.10	Service brake type	-	-	Electromagnetic

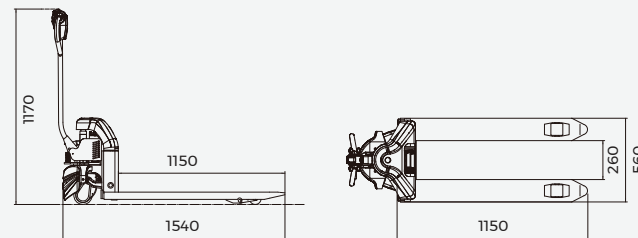
### ELECTRIC ENGINE

6.1	Drive motor rating S2 60min	-	kW	0.45
6.2	Lift motor rating at S3 15%	-	kW	0.8
6.3	The maximum allowed size battery	-	mm	170×85×215
6.4	Battery voltage / nominal capacity K20	-	V / Ah	24 / 20
6.5	Battery weight	-	kg	3.7

### ADDITIONAL DATA

8.1	Type of drive control	-	-	DC
10.5	Steering type	-	-	Mechanical
10.7	Sound pressure level at the driver's ear	-	dB (A)	74

## QUICK SPEC



## PowerTruk 1500

**HIGHLY  
RELIABLE  
HEAVY DUTY**

**1500 KG  
CAPACITY**

### 1500KG CAPACITY, SUPER RELIABLE, EASY MAINTENANCE ELECTRIC PALLET TRUCK

- ✓ FULLY INTEGRATED CHARGING UNIT FOR EASY CHARGING
- ✓ HIGH CHARGE EFFICIENCY
- ✓ PATENT DESIGNED EXTERNAL CONTROL SYSTEM PROTECTS CONTROLLER
- ✓ EASY ACCESS FOR MAINTENANCE
- ✓ DIGITAL TROUBLE-SHOOTING RECOVERY SYSTEM
- ✓ EMERGENCY DISCONNECT BUTTON GUARANTEES SAFETY
- ✓ ERGONOMICALLY DESIGNED TILLER HEAD INCREASES EFFICIENCY
- ✓ INNOVATIVE DETACHABLE BATTERY COVER
- ✓ STRONG COVER FOR DRIVE WHEEL ENSURES OPERATOR SAFETY

### PREMIUM FEATURES



COVER FOR  
DRIVE WHEEL



FULL SYSTEM  
MONITORING



DETACHABLE  
BATTERY COVER



OPTIMISED  
HANDLE LAYOUT

Call now to request a **FREE DEMO**

**0800 619 0800**



## PRODUCT SPECIFICATION

The parameters in this table are of the standard model. These are subject to change without notice.

### DISTINGUISHING MARK

1.1	Manufacturer	-	-	LifteK
1.2	Model designation	-	-	PowerTruk 1500
1.3	Drive unit	-	-	Electric
1.4	Operator type	-	-	Walking Type
1.5	rated capacity	Q	kg	1500
1.6	Load centre distance	c	mm	600
1.8	Load distance	x	mm	889 / 946
1.9	Wheelbase	y	mm	1261 / 1205

### WEIGHT

2.1	Service weight (inc. battery)	-	kg	195
2.2	Axle loading, laden driving side / loading side	-	kg	565 / 1130
2.3	Axle loading, unladen driving side/loading side	-	kg	155 / 40

### TYPES / CHASSIS

3.1	Tyre type driving wheels / loading wheels	-	-	Polyurethane
3.2	Tyre size, driving wheels ( diameter x width )	-	mm	Φ 210x70
3.3	Tyre size, loading wheels ( diameter x width )	-	mm	2x Φ 78x60 ( Φ 78x88 )
3.4	Tyre size, caster wheels ( diameter x width )	-	mm	-
3.5	Wheels, number driving caster / loading ( x=drive wheels )	-	mm	1x / 4 ( 1x / 2 )
3.6	Track width, front,driving side	b <sub>20</sub>	mm	-
3.7	Track width,rear,loading side	b <sub>0</sub>	mm	410 ( 535 )

### DIMENSIONS

4.4	Lift height	h <sub>2</sub>	mm	115
4.9	Height drawbar in driving position min./max.	h <sub>3a</sub>	mm	790 / 1225
4.15	Lowered height	h <sub>15</sub>	mm	80
4.19	Overall length	l <sub>1</sub>	mm	1638
4.20	Length to face of forks	l <sub>2</sub>	mm	488
4.21	Overall width	b <sub>1</sub> / b <sub>2</sub>	mm	568 ( 685 )
4.22	Fork dimensions	s/ e/ l	mm	50 / 150 / 1150
4.25	Distance between fork-arms	b <sub>3</sub>	mm	560 ( 685 )
4.32	Ground clearance, centre of wheelbase	m <sub>2</sub>	mm	30
4.34.1	Aisle width for pallets 1000 × 1200 crossways	Ast	mm	1739
4.34.2	Aisle width for pallets 800 × 1200 lengthways	Ast	mm	1939
4.35	Turning radius	Wa	mm	1485

### PERFORMANCE DATA

5.1	Travel speed, laden / unladen	km/ h	km/ h	4 / 4.5
5.2	Lifting speed, laden / unladen	-	m/ s	0.029/0.038
5.3	Lowering speed, laden / unladen	-	m/ s	0.046/0.033
5.8	Maximum gradeability, laden / unladen	-	%	2% / 6%
5.10	Service brake type	-	-	Electromagnetic

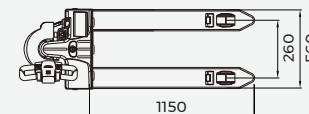
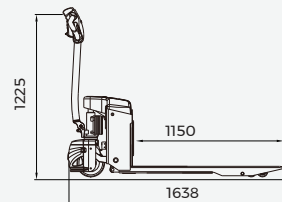
### ELECTRIC ENGINE

6.1	Drive motor rating S2 60min	-	kW	0.65
6.2	Lift motor rating at S3 15%	-	kW	0.84
6.3	The maximum allowed size battery	-	mm	-
6.4	Battery voltage / nominal capacity K20	-	V / Ah	24 / 85
6.5	Battery weight	-	kg	22.5×2

### ADDITIONAL DATA

8.1	Type of drive control	-	-	DC
10.5	Steering type	-	-	Mechanical
10.7	Sound pressure level at the driver's ear	-	dB (A)	74

## QUICK SPEC



SUITED FOR  
**ALL**  
ENVIRONMENTS

**1500 KG**  
CAPACITY



## COMPACT, ANTI-VIBRATION, ENERGY SAVING ELECTRIC PALLET TRUCK

- ✓ EMERGENCY DISCONNECT BUTTON GUARANTEES SAFETY
- ✓ ERGONOMICALLY DESIGNED TILLER HEAD INCREASES EFFICIENCY
- ✓ TWIST-RESISTANT ROBOT CABLES EXTEND OVERALL LIFE SPAN
- ✓ ENVIRONMENTALLY FRIENDLY DESIGN TO MAXIMISE RUNNING TIME
- ✓ TEMPERATURE INDICATOR FOR BATTERY PROTECTION
- ✓ ANTI-VIBRATION TECHNOLOGY EXTENDS MAINTENANCE-FREE BATTERY LIFE
- ✓ FULLY INTEGRATED CHARGING UNIT FOR EASY CHARGING
- ✓ COMPONENTS EASILY DIAGNOSABLE AND REPLACEABLE
- ✓ HEAVY-DUTY DRIVE UNIT & STABILISERS ENSURE STABILITY & MANOEUVRABILITY

## PREMIUM FEATURES



ENVIRONMENTALLY  
FRIENDLY DESIGN



MULTI-SURFACE  
STABILISERS



ANTI-VIBRATION  
TECHNOLOGY



INTERNAL CHARGING  
UNIT

Call now to request a **FREE DEMO**

**0800 619 0800**

## PRODUCT SPECIFICATION

The parameters in this table are of the standard model. These are subject to change without notice.

### DISTINGUISHING MARK

1.1	Manufacturer	-	-	LifteK
1.2	Model designation	-	-	PowerTruk 1500+
1.3	Drive unit	-	-	Electric
1.4	Operator type	-	-	Walking Type
1.5	rated capacity	Q	kg	1500
1.6	Load centre distance	c	mm	600
1.8	Load distance	x	mm	889 / 946
1.9	Wheelbase	y	mm	1268 / 1231

### WEIGHT

2.1	Service weight (inc. battery)	-	kg	205
2.2	Axle loading, laden driving side / loading side	-	kg	550 / 1155
2.3	Axle loading, unladen driving side/loading side	-	kg	180 / 25

### TYPES / CHASSIS

3.1	Tyre type driving wheels / loading wheels	-	-	Polyurethane
3.2	Tyre size, driving wheels ( diameter x width )	-	mm	Φ 210x70
3.3	Tyre size, loading wheels ( diameter x width )	-	mm	/
3.4	Tyre size, caster wheels ( diameter x width )	-	mm	-
3.5	Wheels, number driving caster / loading ( x=drive wheels )	-	mm	1x /4 (1x /2)
3.6	Track width, front,driving side	b <sub>20</sub>	mm	-
3.7	Track width,rear,loading side	b <sub>0</sub>	mm	410 ( 535 )

### DIMENSIONS

4.4	Lift height	h <sub>2</sub>	mm	115
4.9	Height drawbar in driving position min./max.	h <sub>3a</sub>	mm	750 / 1170
4.15	Lowered height	h <sub>3</sub>	mm	85 (75)
4.19	Overall length	l <sub>1</sub>	mm	1632
4.20	Length to face of forks	l <sub>2</sub>	mm	482
4.21	Overall width	b <sub>1</sub> / b <sub>2</sub>	mm	560 ( 685 )
4.22	Fork dimensions	s/ e/ l	mm	50 / 150 / 1150
4.25	Distance between fork-arms	b <sub>3</sub>	mm	560 ( 685 )
4.32	Ground clearance, centre of wheelbase	m <sub>2</sub>	mm	35
4.34.1	Aisle width for pallets 1000 × 1200 crossways	Ast	mm	1739
4.34.2	Aisle width for pallets 800 × 1200 lengthways	Ast	mm	1939
4.35	Turning radius	Wa	mm	1485

### PERFORMANCE DATA

5.1	Travel speed, laden / unladen	km/ h	km/ h	4 / 4.5
5.2	Lifting speed, laden / unladen	-	m/ s	0.026/0.031
5.3	Lowering speed, laden / unladen	-	m/ s	0.029/0.021
5.8	Maximum gradeability, laden / unladen	-	%	2% / 6%
5.10	Service brake type	-	-	Electromagnetic

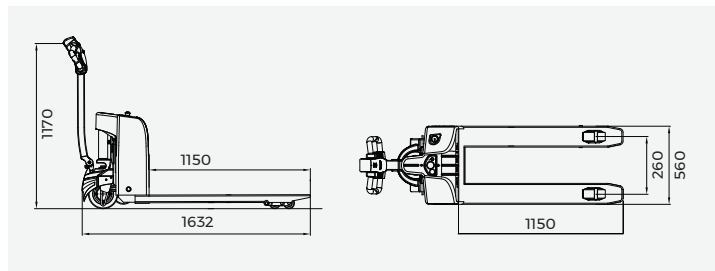
### ELECTRIC ENGINE

6.1	Drive motor rating S2 60min	-	kW	0.65
6.2	Lift motor rating at S3 15%	-	kW	0.84
6.3	The maximum allowed size battery	-	mm	265×185×215
6.4	Battery voltage / nominal capacity K20	-	V / Ah	24 / 85
6.5	Battery weight	-	kg	25×5.2

### ADDITIONAL DATA

8.1	Type of drive control	-	-	DC
10.5	Steering type	-	-	Mechanical
10.7	Sound pressure level at the driver's ear	-	dB (A)	74

## QUICK SPEC



## PowerTruk 1800

MAINTENANCE  
**FREE  
BATTERY**

**1800 KG  
CAPACITY**



### 1800KG CAPACITY ELECTRIC PALLET TRUCK FOR SMALLER WAREHOUSES OR PREMISES

- ✓ HIGH TRACTION DRIVE WHEEL FOR INDOORS OR OUTDOORS USE
- ✓ MAINTENANCE FREE BATTERY
- ✓ LARGE BATTERY INSTALLATION OPTION FOR FULL DAY OPERATION
- ✓ SMALL TURNING RADIUS
- ✓ EXCELLENT MANOEUVRABILITY INSIDE TRAILER
- ✓ LITHIUM ION BATTERY
- ✓ CUSTOM BALANCE WHEEL STABILISERS ENSURE SMOOTH TURNING
- ✓ FULLY INTEGRATED DESIGN FOR CONVENIENT PARTS INSTALLATION & REPAIR
- ✓ ANTI-COLLISION BLOCKS PROTECT THE MAIN BODY

### PREMIUM FEATURES



ANTI-COLLISION  
BLOCKS



DIGITAL BATTERY  
MONITOR



INTUITIVE BUTTERFLY  
CONTROLS



STOWABLE CHARGE  
UNIT

**Tight Turning Circle**

Call now to request a **FREE DEMO**

**0800 619 0800**

## PRODUCT SPECIFICATION

The parameters in this table are of the standard model. These are subject to change without notice.

### DISTINGUISHING MARK

1.1	Manufacturer	-	-	LifteK
1.2	Model designation	-	-	PowerTruk 1800
1.3	Drive unit	-	-	Electric
1.4	Operator type	-	-	Walking Type
1.5	rated capacity	Q	kg	1800
1.6	Load centre distance	c	mm	600
1.8	Load distance	x	mm	945
1.9	Wheelbase	y	mm	1270

### WEIGHT

2.1	Service weight (inc. battery)	-	kg	285
2.2	Axle loading, laden driving side / loading side	-	kg	770 / 1315
2.3	Axle loading, unladen driving side/loading side	-	kg	230 / 55

### TYPES / CHASSIS

3.1	Tyre type driving wheels / loading wheels	-	-	Polyurethane
3.2	Tyre size, driving wheels ( diameter x width )	-	mm	Φ 230x75
3.3	Tyre size, loading wheels ( diameter x width )	-	mm	Φ 74x88 / Φ 80x60
3.4	Tyre size, caster wheels ( diameter x width )	-	mm	Φ 85x48
3.5	Wheels, number driving caster / loading ( x=drive wheels )	-	mm	1x +2 / 2   1x +2 / 4
3.6	Track width, front, driving side	b <sub>20</sub>	mm	435
3.7	Track width, rear, loading side	b <sub>0</sub>	mm	390×495×535

### DIMENSIONS

4.4	Lift height	h <sub>2</sub>	mm	115
4.9	Height drawbar in driving position min./max.	h <sub>34</sub>	mm	715 / 1170
4.15	Lowered height	h <sub>15</sub>	mm	85
4.19	Overall length	l <sub>1</sub>	mm	1625
4.20	Length to face of forks	l <sub>2</sub>	mm	475
4.21	Overall width	b <sub>1</sub> / b <sub>2</sub>	mm	645
4.22	Fork dimensions	s / e / l	mm	50×150×1150
4.25	Distance between fork-arms	b <sub>3</sub>	mm	540 / 645 / 685
4.32	Ground clearance, centre of wheelbase	m <sub>2</sub>	mm	35
4.34.1	Aisle width for pallets 1000 × 1200 crossways	Ast	mm	1720
4.34.2	Aisle width for pallets 800 × 1200 lengthways	Ast	mm	1920
4.35	Turning radius	Wa	mm	1465

### PERFORMANCE DATA

5.1	Travel speed, laden / unladen	km/h	km/h	5.5 / 6
5.2	Lifting speed, laden / unladen	-	m/s	0.051 / 0.060
5.3	Lowering speed, laden / unladen	-	m/s	0.032 / 0.039
5.8	Maximum gradeability, laden / unladen	-	%	6 / 16%
5.10	Service brake type	-	-	Electromagnetic

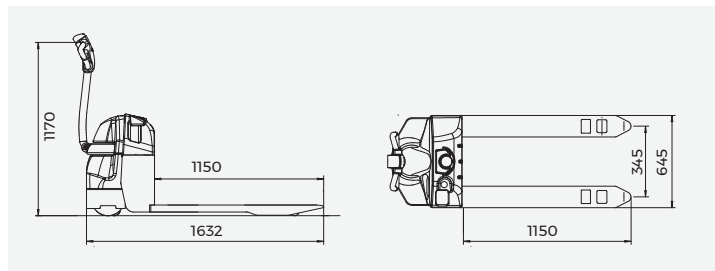
### ELECTRIC ENGINE

6.1	Drive motor rating S2 60min	-	kW	1.1
6.2	Lift motor rating at S3 15%	-	kW	0.84
6.3	The maximum allowed size battery	-	mm	269×182×300
6.4	Battery voltage / nominal capacity K20	-	V / Ah	2x 12/85
6.5	Battery weight	-	kg	25×2

### ADDITIONAL DATA

8.1	Type of drive control	-	-	AC
10.5	Steering type	-	-	Mechanical
10.7	Sound pressure level at the driver's ear	-	dB (A)	74

## QUICK SPEC





## PowerTruk 2000

**IDEAL FOR  
HEAVY DUTY  
USAGE**

**2000 KG  
CAPACITY**



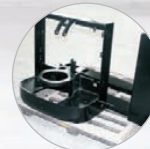
### INDUSTRIAL STRENGTH, 2000KG CAPACITY, INNOVATIVE, LOW ENERGY, FULLY ELECTRIC TRUCK

- ✓ COMPACT DESIGN FOR MANOEUVRABILITY IN CONFINED SPACES
- ✓ DIGITAL SYSTEM FEEDBACK MONITOR
- ✓ BATTERY DISCHARGE INDICATOR
- ✓ ANTI-ROLL BACK & ANTI-SKID FOR OPERATOR PROTECTION
- ✓ ERGONOMIC CONTROL SET UP ALLOWING LEFT OR RIGHT HANDED OPERATION
- ✓ VARIANT SPEED CONTROL
- ✓ MAINTENANCE FREE BATTERY UNIT
- ✓ INDUSTRIAL REINFORCED BATTERY AND CASE
- ✓ COLLISION AND VIBRATION PROTECTION

### PREMIUM FEATURES



ADVANCED SELF  
DIAGNOSTICS



HIGH STRENGTH  
CHASSIS



UNIQUE 'ARC'  
FINGER PROTECTOR



DIGITAL BRAKE  
SYSTEM

Call now to request a **FREE DEMO**

**0800 619 0800**

## PRODUCT SPECIFICATION

The parameters in this table are of the standard model. These are subject to change without notice.

### DISTINGUISHING MARK

1.1	Manufacturer	-	-	LifteK
1.2	Model designation	-	-	PowerTruk 2000
1.3	Drive unit	-	-	Electric
1.4	Operator type	-	-	Walking Type
1.5	rated capacity	Q	kg	2000
1.6	Load centre distance	c	mm	600
1.8	Load distance	x	mm	982
1.9	Wheelbase	y	mm	1438

### WEIGHT

2.1	Service weight (inc. battery)	-	kg	535
2.2	Axle loading, laden driving side / loading side	-	kg	955 / 1580
2.3	Axle loading, unladen driving side/loading side	-	kg	430 / 105

### TYPES / CHASSIS

3.1	Tyre type driving wheels / loading wheels	-	-	Polyurethane
3.2	Tyre size, driving wheels ( diameter x width )	-	mm	Φ 230x75
3.3	Tyre size, loading wheels ( diameter x width )	-	mm	2x Φ 85x70 / Φ 85x115
3.4	Tyre size, caster wheels ( diameter x width )	-	mm	Φ 85x48
3.5	Wheels, number driving caster / loading ( x=drive wheels )	-	mm	1x +2 / 2 or 4
3.6	Track width, front,driving side	b <sub>20</sub>	mm	498
3.7	Track width,rear,loading side	b <sub>0</sub>	mm	370 / 515

### DIMENSIONS

4.4	Lift height	h <sub>2</sub>	mm	125
4.9	Height drawbar in driving position min./max.	h <sub>3a</sub>	mm	825 / 1190
4.15	Lowered height	h <sub>3</sub>	mm	85
4.19	Overall length	l <sub>1</sub>	mm	1818
4.20	Length to face of forks	l <sub>2</sub>	mm	598
4.21	Overall width	b <sub>1</sub> / b <sub>2</sub>	mm	710
4.22	Fork dimensions	s/ e/ l	mm	50 × 170 × 1150 / × 1220
4.25	Distance between fork-arms	b <sub>3</sub>	mm	540 / 685
4.32	Ground clearance, centre of wheelbase	m <sub>2</sub>	mm	35
4.34.1	Aisle width for pallets 1000 × 1200 crossways	Ast	mm	1815
4.34.2	Aisle width for pallets 800 × 1200 lengthways	Ast	mm	2015
4.35	Turning radius	Wa	mm	1595

### PERFORMANCE DATA

5.1	Travel speed, laden / unladen	km/ h	km/ h	5 / 5.5
5.2	Lifting speed, laden / unladen	-	m/ s	0.051 / 0.060
5.3	Lowering speed, laden / unladen	-	m/ s	0.052 / 0.059
5.8	Maximum gradeability, laden / unladen	-	%	8% / 16%
5.10	Service brake type	-	-	Electromagnetic

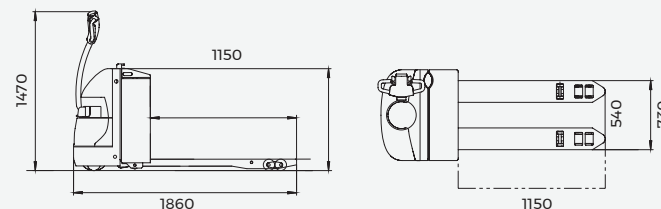
### ELECTRIC ENGINE

6.1	Drive motor rating S <sub>2</sub> 60min	-	kW	1.1
6.2	Lift motor rating at S <sub>3</sub> 15%	-	kW	0.84
6.3	Battery Compartment Dimensions l/ w/ h	-	mm	650 × 540 × 200
6.4	Battery voltage / rated capacity (Sh)	-	V / Ah	24 / 240
6.5	Battery weight	-	kg	205

### ADDITIONAL DATA

8.1	Type of drive control	-	-	AC
10.5	Steering type	-	-	Mechanical
10.7	Sound pressure level at the driver's ear	-	dB (A)	74

## QUICK SPEC



## PowerRide 2000

**ABLE TO  
WITHSTAND  
INTENSE  
WORKLOADS**

**STAND UP OR  
PUSH**

### 2000KG CAPACITY, HIGH EFFICIENCY, LONG-DISTANCE, RIDE-ON PALLET TRUCK

- ✓ HIGH STRENGTH DESIGN, FOR TOUGH WORK PLACES
- ✓ SAFETY FIRST DESIGN WITH FOUR SAFETY SWITCH LOCATIONS
- ✓ ELECTROMAGNETIC BRAKE SYSTEM
- ✓ POWER UP AND DOWN RAMP - EASY FOR ALL TO USE
- ✓ CREEP OPTION (AS STANDARD)
- ✓ TANDEM LOAD WHEELS
- ✓ BUILT-IN CHARGER UNIT FOR SYSTEM PROTECTION
- ✓ FINGER TIP CONTROLS
- ✓ EASY FLIP-DOWN STANDING BASE FOR LONG DISTANCE HAULS

### PREMIUM FEATURES



VERTICAL GEARBOX  
FOR LONGER LIFE



LONG HANDLES FOR  
DRIVER SAFETY



SPECIAL ANTI-SKID  
FORK DESIGN



DIGITAL FAULT CODE  
GENERATOR

Call now to request a **FREE DEMO**

**0800 619 0800**

## PRODUCT SPECIFICATION

The parameters in this table are of the standard model. These are subject to change without notice.

### DISTINGUISHING MARK

11	Manufacturer	-	-	LifteK
12	Model designation	-	-	PowerRide 2000
13	Drive unit	-	-	Electric
14	Operator type	-	-	Cross: Walking or Standing
15	rated capacity	Q	kg	2000
16	Load centre distance	c	mm	600
18	Load distance	x	mm	916/982
19	Wheelbase	y	mm	1418

### WEIGHT

21	Service weight (inc. battery)	-	kg	670
22	Axle loading, laden driving side / loading side	-	kg	1066 / 1604
23	Axle loading, unladen driving side/loading side	-	kg	546 / 124

### TYPES / CHASSIS

31	Tyre type driving wheels / loading wheels	-	-	Polyurethane
32	Tyre size, driving wheels ( diameter x width )	-	mm	Φ 230x75
33	Tyre size, loading wheels ( diameter x width )	-	mm	Φ 85x70 / Φ 83x115
34	Tyre size, caster wheels ( diameter x width )	-	mm	Φ 130x60
35	Wheels, number driving caster / loading ( x=drive wheels )	-	mm	1x +2 / 4   1x +2 / 2
36	Track width, front,driving side	b <sub>20</sub>	mm	510
37	Track width,rear,loading side	b <sub>0</sub>	mm	370 / 430 / 515

### DIMENSIONS

44	Lift height	h <sub>2</sub>	mm	125
49	Height drawbar in driving position min./max.	h <sub>3a</sub>	mm	1150 / 1470
415	Lowered height	h <sub>15</sub>	mm	85
419	Overall length	l <sub>1</sub>	mm	1860
420	Length to face of forks	l <sub>2</sub>	mm	710
421	Overall width	b <sub>1</sub> / b <sub>2</sub>	mm	730
422	Fork dimensions	s/ e/ l	mm	50×170×1150
425	Distance between fork-arms	b <sub>3</sub>	mm	540 / 600 / 685
432	Ground clearance, centre of wheelbase	m <sub>2</sub>	mm	30
434.1	Aisle width for pallets 1000 × 1200 crossways	Ast	mm	1984
434.2	Aisle width for pallets 800 × 1200 lengthways	Ast	mm	2184
435	Turning radius	Wa	mm	1700

### PERFORMANCE DATA

5.1	Travel speed, laden / unladen	km/ h	km/ h	5.5 / 6
5.2	Lifting speed, laden / unladen	-	m/ s	0.051 / 0.060
5.3	Lowering speed, laden / unladen	-	m/ s	0.032 / 0.039
5.8	Maximum gradeability, laden / unladen	-	%	8% / 16%
5.10	Service brake type	-	-	Electromagnetic

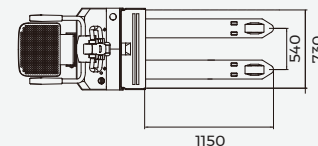
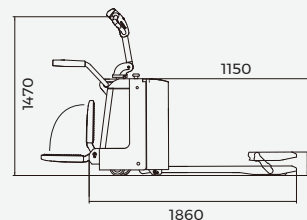
### ELECTRIC ENGINE

6.1	Drive motor rating S <sub>2</sub> 60min	-	kW	1.5
6.2	Lift motor rating at S <sub>2</sub> 15%	-	kW	0.84
6.3	Battery Compartment Dimensions l/ w/ h	-	mm	660×205×600
6.4	Battery voltage / rated capacity (Sh)	-	V / Ah	24 / 210
6.5	Battery weight	-	kg	190

### ADDITIONAL DATA

8.1	Type of drive control	-	-	AC
10.5	Steering type	-	-	Power Assisted
10.7	Sound pressure level at the driver's ear	-	dB (A)	74

## QUICK SPEC



## PowerRide 2000+

**POWER  
ASSISTED  
STEERING**

Stay Seated

Stand Up

**QUICK CHARGE  
ONLY  
1 HOUR**

### UNIQUE, MULTI-OPERATION, RIDE-ON, LITHIUM-ION FULLY ELECTRIC PALLET TRUCK

- ✓ INNOVATIVE USER-CENTRIC DESIGN
- ✓ UNIQUE OPERATION STYLE MEETS CROSS-OVER MARKET DEMANDS
- ✓ TURNS EASILY AND SMOOTHLY, WITH ELECTRIC POWER STEERING FEATURE
- ✓ FOOT SAFETY SWITCH ADDS AN EXTRA LAYER OF SAFE OPERATION
- ✓ SMALL TURNING RADIUS
- ✓ THE SHORT CHASSIS ALLOWS FOR MORE FLEXIBLE MOVEMENTS
- ✓ AUTOMATIC SLOW DOWN WHEN TURNING
- ✓ METAL STRUCTURE PROVIDES THOROUGH PROTECTION
- ✓ HIGH QUALITY PARTS

### PREMIUM FEATURES



SAFETY AS  
STANDARD



ELECTRONIC  
POWER STEERING



IN 2.5 HOURS

FULL POWER  
JUST 2.5 HOURS



QUICK SWAP  
BATTERY UNIT

**Tight Turning Circle**

Call now to request a **FREE DEMO**

**0800 619 0800**



## PRODUCT SPECIFICATION

The parameters in this table are of the standard model. These are subject to change without notice.

### DISTINGUISHING MARK

1.1	Manufacturer	-	-	LifteK
1.2	Model designation	-	-	PowerRide 2000+
1.3	Drive unit	-	-	Electric
1.4	Operator type	-	-	Multi-Ride
1.5	rated capacity	Q	kg	2000
1.6	Load centre distance	c	mm	600
1.8	Load distance	x	mm	980
1.9	Wheelbase	y	mm	1595

### WEIGHT

2.1	Service weight (inc. battery)	-	kg	510
2.2	Axle loading, laden driving side / loading side	-	kg	860 / 1650
2.3	Axle loading, unladen driving side/loading side	-	kg	405 / 105

### TYPES / CHASSIS

3.1	Tyre type driving wheels / loading wheels	-	-	Polyurethane
3.2	Tyre size, driving wheels ( diameter x width )	-	mm	Φ 230x75
3.3	Tyre size, loading wheels ( diameter x width )	-	mm	2x Φ 85x70
3.4	Tyre size, caster wheels ( diameter x width )	-	mm	Φ 130x55
3.5	Wheels, number driving caster / loading ( x=drive wheels )	-	mm	1x +1 or 4
3.6	Track width, front,driving side	b <sub>20</sub>	mm	442
3.7	Track width,rear,loading side	b <sub>0</sub>	mm	370 / 430 / 515

### DIMENSIONS

4.4	Lift height	h <sub>2</sub>	mm	120
4.9	Height drawbar in driving position min./max.	h <sub>3a</sub>	mm	1180
4.15	Lowered height	h <sub>15</sub>	mm	85
4.19	Overall length	l <sub>1</sub>	mm	1930
4.20	Length to face of forks	l <sub>2</sub>	mm	780
4.21	Overall width	b <sub>1</sub> / b <sub>2</sub>	mm	730
4.22	Fork dimensions	s/ e/ l	mm	55×170×1150
4.25	Distance between fork-arms	b <sub>3</sub>	mm	540 / 600 / 685
4.32	Ground clearance, centre of wheelbase	m <sub>2</sub>	mm	25
4.34.1	Aisle width for pallets 1000 × 1200 crossways	Ast	mm	2010
4.34.2	Aisle width for pallets 800 × 1200 lengthways	Ast	mm	2210
4.35	Turning radius	Wa	mm	1790

### PERFORMANCE DATA

5.1	Travel speed, laden / unladen	km/ h	km/ h	5.5 / 6
5.2	Lifting speed, laden / unladen	-	m/ s	0.023 / 0.030
5.3	Lowering speed, laden / unladen	-	m/ s	0.032 / 0.029
5.8	Maximum gradeability, laden / unladen	-	%	8% / 16%
5.10	Service brake type	-	-	Electromagnetic

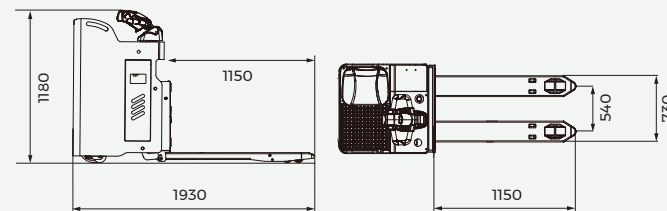
### ELECTRIC ENGINE

6.1	Drive motor rating S <sub>2</sub> 60min	-	kW	1.5
6.2	Lift motor rating at S <sub>3</sub> 15%	-	kW	0.84
6.3	Battery Compartment Dimensions l/ w/ h	-	mm	650×145×620
6.4	Battery voltage / rated capacity (Sh)	-	V / Ah	24 / 120
6.5	Battery weight	-	kg	47

### ADDITIONAL DATA

8.1	Type of drive control	-	-	AC
10.5	Steering type	-	-	Electronic (Power Assist)
10.7	Sound pressure level at the driver's ear	-	dB (A)	74

## QUICK SPEC



## DISCOVER HOW OUR POWERSTAK RANGE CAN HELP YOU...

- 1. Are you struggling to move pallets in tight areas?**
- 2. Are you looking for solutions to remove forklifts from pedestrian areas?**
- 3. Do you have an increase in work load and can't afford a forklift?**

### THERE IS A POWERSTAK FOR YOU:

- ✓ **CAPACITY**  
1200KG - 1800KG
- ✓ **LIFT HEIGHT**  
1520mm - 5800mm
- ✓ **FORK OPTIONS**  
Straddle or Non-Straddle

Non-Straddle

1520mm Lift Height



FULL SPEC SHEETS AND EXPERT ADVICE AVAILABLE ON REQUEST.



## KEY FEATURES

- ✓ HIGHLY SPECIALISED DRIVE AND HYDRAULIC SYSTEM
- ✓ SMALL DIMENSIONS FOR EASY MOVEMENT IN CONFINED SPACES
- ✓ EXCELLENT DRIVING PERFORMANCE AND HIGH RELIABILITY
- ✓ INNOVATIVE, PRESSURE-SENSITIVE, BUTTERFLY ACCELERATOR SWITCHES
- ✓ ERGONOMIC ALL-IN-ONE FUNCTION HANDLE
- ✓ INTEGRATED EMERGENCY STOP BUTTON ENSURES OPERATOR SAFETY
- ✓ ON BOARD SELF-DIAGNOSTICS
- ✓ DIGITAL DISPLAY ALLOWS EASY TROUBLE SHOOTING
- ✓ SAFETY-FIRST DESIGN PREVENTS LOAD FALLING IF OIL PIPES CUT-OFF

## PREMIUM FEATURES



PRESSURE SENSITIVE  
SPEED CONTROL



BATTERY LIFE  
INDICATOR



INTEGRATED  
CHARGER UNIT



TURN CIRCLE MATCHES  
PALLET TRUCK

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**0800 619 0800**

Or email us: [sales@shs-handling.com](mailto:sales@shs-handling.com)

# We Repair & Service Powered Pallet Trucks.

*No call out, hourly or travel rates!*

- ✓ **FAST RESPONSE TIME**  
24 hour - 48 hour response time.
- ✓ **MAINTENANCE PACKAGES AVAILABLE**  
Schedule services for year round care.
- ✓ **SPECIALISTS**  
All our engineers are highly trained.

## **WITH OUR SERVICING YOU CAN BE CERTAIN THAT YOUR EQUIPMENT MEETS THESE INDUSTRY STANDARDS:**

**LOLER 98** (Lifting Operations and Lifting Equipment Regulations 1998)

**PUWER 98** (Provision and Use of Work Equipment Regulations 1998)

**What's more, we can service almost any type of truck:** All makes of Pallet Trucks, Magliner Hand Trucks, Electric Stair Climbers, Espresso Trucks, and more.



# Did you know SHS can provide a FREE On-Site Consultation?

## **GUARANTEEING THE BEST PRODUCTS, SERVICING & PEACE OF MIND:**



### **YOU'RE IN CONTROL**

Book a time and date that will suit you.



### **EXPERT OPINION**

We will offer free advice on what Liftek product will be best suited to your application & environment.



### **COVER HEALTH & SAFETY**

Assessing your current risks and offering the best Liftek product that will cover your health & safety.



### **WORK PLACE OPTIMISATION**

Inspect your current operations and evaluate how to maximise efficiency with the right equipment.



### **THE BEST EQUIPMENT**

With the Liftek brand we know we have the right equipment to provide a solution for your pallet handling.

Call now and **FIND OUT MORE**

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*Let us 'Lift Your Expectations'*

For more information email us: [sales@shs-handling.com](mailto:sales@shs-handling.com)





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**LIFTEK**  
LIFTING EXPECTATIONS