

4 Ton Electric Tow Tractor With Cabin

*Rapid and efficient transfer
of multiple trailer loads*

Superlift SLXTA40 4 Ton Tow Tractor With Cabin is an ideal choice for applications requiring the rapid and efficient transfer of multiple trailer loads in various industrial and commercial applications as well as specialized repair workshops.

FEATURES

- Loading capacity up to 4 tons
- Suitable for goods that move in the continuous flow
- Advanced integrated drive and control system ensure reliable performance and high efficiency
- Wheelbase provides a tight turning radius for maximum maneuverability and control in confined work environments
- Rear bridge drive unit provides this 4 ton tow tractor with excellent power and gradeability
- Ergonomically designed compartment allows easy operation of all controls and pedals to help reduce operators' fatigue
- Equipped with forward lever or reverse lever and floor-mounted accelerator pedal which provide fast and easy direction control changes
- Installed with heavy duty suspension seat with arms, multi-angle back support, sliding base and safety belt to improve the operator's comfort and safety
- Low step height allows for easy entry and exit
- Small-diameter steering wheel provides effortless steering of this electric tow tractor



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SPECIFICATIONS

Characteristics	1.1	Manufacturer			SUPERLIFT
	1.2	Manufacturer's type designation			SL XTA40
	1.3	Drive			Battery
	1.4	Operator type: hand, pedestrian, stand-on, seat-on, order-picker			Seat-on
	1.5	Load capacity/rated load	Q (t)		4
	1.7	Rated drawbar pull	F (N)	≥F	1000
Weight	1.9	Wheelbase	y (mm)	±1%	1231
	2.1	Dead weight	kg	±3%	783
	2.2	Axle loading, laden front/rear	kg	±3%	-
	2.3	Axle loading, unladen front/rear	kg	±3%	279/504
Tyres/chassis	3.1	Tyres			P
	3.2	Tyre size, front	Ø x w(mm)		3.50-5-6PR
	3.3	Tyre size, rear	Ø x w(mm)		4.00-8-6PR
	3.4	Additional wheels (dimensions)	Ø x w(mm)		-
	3.5	Wheels, number front/rear (x = driven wheels)			1/2x
	3.6	Tread, front	b10 (mm)	±2%	245
	3.7	Tread, rear	b11 (mm)	±2%	744
Dimension	4.7	Height of overhead guard(cabin)	h6 (mm)	±1%	1232
	4.8	Seat height relating to SIP/stand height	h7 (mm)		816/412
	4.9	Height of tiller in drive position min. / max.	h14 (mm)		-
	4.12	Coupling height	h10 (mm)	±2%	283/333/358/408
	4.13	Loading height,unladen	h11 (mm)		-
	4.17	Overhang	l5 (mm)	±3%	-
	4.19	Overall length	l1 (mm)	±1%	1876
	4.21	Overall width	b1/b2 (mm)	±1%	860
	4.32	Ground clearance, centre of wheelbase	m2 (mm)	-5%	92
	4.33	Load dimension b 12 × l 6 crossways	b 12 × l 6 (mm)		1447
	4.34	Aisle width predetermined load dimensions	Ast (mm)		-
	4.34.1	Aisle width for pallets 1000 × 1200 crossways)	Ast (mm)		-
	4.34.2	Aisle width for pallets 800 × 1200 crossways	Ast (mm)		-
4.35	Turning radius	Wa (mm)	≤Wa	1590	
4.36	Minimum pivoting point distance	b13 (mm)		-	
Performance	5.1	Travel speed, laden/unladen	km/h	± 10 %	7/13
	5.1.1	Travel speed, laden/unladen, backwards	km/h		-
	5.5	Drawbar pull,laden/unladen	N		1000
	5.6	Max. drawbar pull, laden/unladen	N		4000
	5.7	Gradeability, laden/unladen	%		5.6/14
	5.8	Max. gradeability, laden/unladen	%		-
	5.9	Acceleration, laden/unladen	s		-
5.10	Service brake			Hydraulic	
Electric-engine	6.1	Drive motor rating	kW		4
	6.3	Battery according to DIN 43531/35/36 A,B,C,no			Special case
	6.4	Battery voltage/nominal capacity	V/Ah		24/280
	6.5	Battery weight	kg		285
	6.6	Energy consumption	kWh/h		-

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DRAWINGS

