



SUPERLIFT
SANITARY LIFTS

TUGGERS

30 Ton Tugger

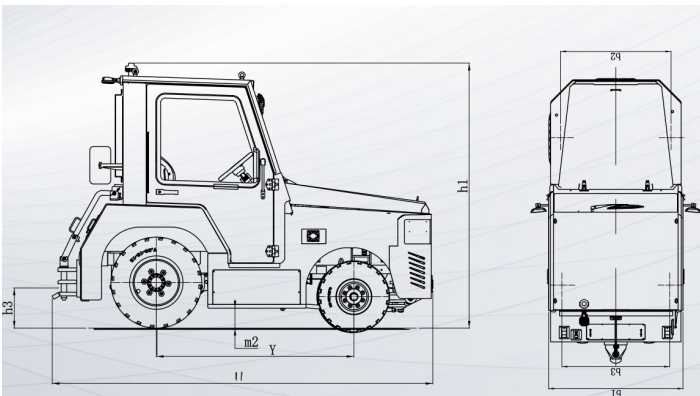
Capacity 60,000 lbs

Features

- Low noise, no pollution, and large traction capacity. Widely used in airports, freight service stations, docks, warehouses and other industries.
- Full AC drive system makes strong grade ability, maintenance free, good stability, high efficiency and regenerative braking.
- Imported brand control system offers multiple automatic protection and provides a higher level of functional safety.
- The front and rear axles adopt a suspended torsion beam structure, and shock-absorbing leaf spring-level buffer dampers to reduce the shaking and keep stable.
- Main structure composed of tailor-welded square tubes.



- Vacuum booster braking system increases the pressure of the hydraulic system easily enhances the braking performance.
- Combined with the design of the front disc brake and the rear drum brake, improves the brake effect, the ventilation and heat dissipation, the linear braking, and the driving safety.
- Unique arch design cab, Two-door design with double-row seat layout.





30 Ton Tugger

Capacity 60,000 lbs

Specifications

Type No.			SL EPQ300				
Operating type			Seated type Lithium				
Power Type			battery 25 1				
Characteristics	Max. traction		KN	15.			
	Rated traction			60,000			
	Max. Traction weigh	Traction truck	Lbs	25			
	Max. Travel speed	forward(full/empty)		Km/h	8		
		backward			110.2		
	Min turning radius	Wa	in	30			
	Max. Gradeabilitywhen empty load			%	224.4		
	Max. Brakinglength	No trailer		in	185		
Rated traction weight				122.4			
Dimensions	Overall length(with towing hook)	Overall width	in				
	Overall height(with warning nght)				l1	56.7	
	Front wheelbase				h1	85.6	
	Rear wheelbase				b2	48.8	
	Wheelbase				b3	49.2	
	Towing hitch height(top/bottom)				Y		65.0
	Min ground clearance				h3		12.2/15.7
Tire	Tire specification	Front wheel		6.50-IOPR			
		Rear wheel		7.00-15PR			
Weight	Overall weight (with cab)		lbs	11,700			
	Axle load when no load (with cab)	Front axle		4,012			
		Rear axle		7,694			
Transmission	Rated speed		rpm	2065			
	Rated power		kW	25			
	Rated torque		N·m	106.5			
	Rated power		kW	2.5			
	Gear ratio			23.5			
Battery	Voltage/Capacity		V/Ah	80/600			
Charger	Voltage/current		V/A	80/80			
Steering	Hydraulic power steering			HPS			
Brake	Vacuum PowerBraking System			vaccum power brake system rear			
	Service Brake			drum break and front disc brake			
	Parking Brake			mechanical rear wheel break			

Note: The parameters above are for reference only and are subject to technical change without notice. Thanks for your understanding.