



**SUPERLIFT**  
SANITARY LIFTS

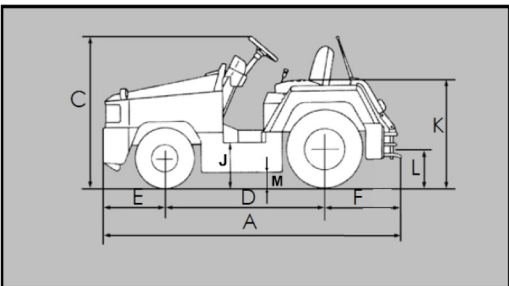
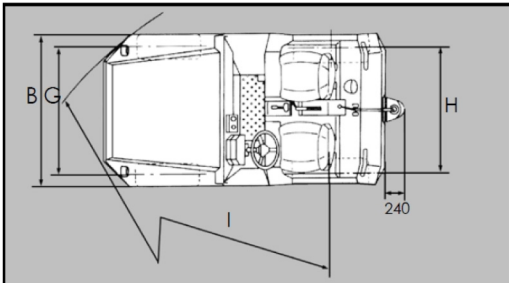
TUGGERS

# 25 & 32 Ton Propane Tugger

Capacity 50,000 lbs / 70,000 lbs

## Features

- Nissan Gasoline engine
- IMPCO Convertor
- Japanese OKAMURA automatic transmission
- Front & Rear tow hitch and rear tow hitch controller by the driver
- Driver and passage seat



## Options

- Enclosed Cabin
- Air Conditionig
- Heater





# 25 & 32 Ton Propane Tugger

## Capacity 50,000 lbs / 70,000 lbs

### Features

Engine Type			Gasoline /LPG	Gasoline /LPG	
Model Code			SL PRT25	SL PRT32	
Performance	Max.Drawbar Pull	Kg	2000	2500	
	Max. Towed	With One	Kg	25000	32000
	Travel Spped	Forwards	Km/h	25	25
		Backwards		22	22
	Max. Gradeabliity (No Load)	%	38	38	
Max. Brake Distance (Start Speed	m	5.5	5.5		
Dimmensions	Overall Length ( With Coupler )	mm	3085	3085	
	Overall Height	mm	1440	1440	
	Over Height ( With Cabin )	mm	1480(1950)	1480(1950)	
	Front overhang	mm	640	640	
	Rear overhang ( with coupler )	mm	845	845	
	Front Tread	mm	1230	1250	
	Rear Tread	mm	1190	1190	
	Wheelbase	mm	1620	1620	
	Center height coupler	mm	305/450	305/405	
	Min.turning radius(Outer)	mm	3000	3000	
Min. Ground Clearance	mm	130	130		
Weight	Truck Weight (No Load)	Kg	3550	3900	
	Weight Distribution	Front Axle	Kg	1100	1120
		Rear Axle	Kg	2450	2780
Engine	Model		NISSAN GCT K25	NISSAN GCT K25	
	Displacemnt	cc	2488	2488	
	Rated output	Kw/rpm	40/2600	40/2600	
	Rated Torque	N·m/rpm	179/1700	179/1700	
Tire	Front Tire		6.50-10-10PR	6.50-10-10PR	
	Rear Tire		7.00-15-12PR	7.00-15-12PR	
Transmission	Model		OKAMURA		
	Type		AUTOMATIC with torque converter		
	Gear shift		2 forward/1reverse		
Transmission			Automatic (Japan Technology )		
Steering			Integral Power steering Unit		
Brake	Traveling Brake		Drum Brake		
	Parking Brake		Manual		