

OPK

SC

SANTO CAR



— Japan Quality —



FOUNDED 1934



OKUDAYA GIKEN CO., LTD.
OSAKA JAPAN

ESTABLISHED 1954

Santo Car

Loading / Transporting / Lifting
The three basics have been made more compact and integrated.

Equipped with the patented quick lifting mechanism.

Optional on the 200 kg model, and standard on the 400 kg model

Automated conversion / Built-in



■ Sprocket cover

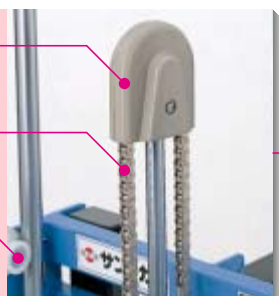
All models made of resin

■ Plated chain

Cleaner than ever before

■ Vertical roller

Uses a plastic roller



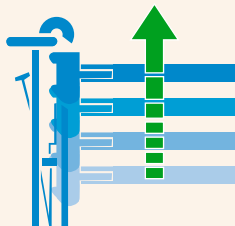
Patented quick lifting mechanism (Automated conversion / Built-in)

Work efficiency is improved because the vertical speed of the table (fork) doubles or triples when there is no load or a light load.

It features a safe design that automatically converts to normal speed when a set load is exceeded.

This is an option on the 200 kg model, and standard equipment on the 400 kg model.

Vertical speed increases two to three times.



■ Double-wheeled casters (Standard type)

The product is equipped with stoppers for halting forward or rotary movement. The wheels are made of an elastomer, a clean, easy to use material that won't harm floors.



■ Rubber wheels (S-type)

The Santo Car S-type uses rubber wheels for rough working environments.



■ A built-in automated load check valve

This is to measure the weight of loads that can't be estimated by the naked eye.

The automated load check valve prevents overloads when lifting, and protects both the worker and the products.

■ Many variations

They include table model, fork model, low-profile model, and battery model.

Select the roll specifications and other options best suited for your application.



Table model

- The hydraulic pump pedal makes operation easy.
- A simple design that is a perfect fit for any working environment.
- A small rotating base and a body that is exceptionally small and light.
- A built-in automatic load check valve



■ S-type specifications

Rubber wheels suitable for a rough working environment



■ Specifications for standard table model

Specifications Model	Capacity (kg)	Min. H (mm)	Max. H (mm)	Table dimensions (mm)			Overall length (mm)	Overall width (mm)	Overall height (mm)	Steering wheel Dia. ϕ ×Width (mm)	Load wheel Dia. ϕ ×Width (mm)	Number of lifting times	Net Weight (kg)
		A	B	Load center	Width C	Length D	E	F	G	H	I		
SC-2- 8-A	200	160	800	300	540	600	915	540	975	Double wheel Elastomer 130×65	Urethane 130×40	15	45
SC-2-12-A			1,150						1,325			22	50
SC-4- 8-A	400	160	800	350	600	650	980	600	965	130×65	130×40	32 (10)	61
SC-4-12-A			1,150						1,315			50 (16)	66

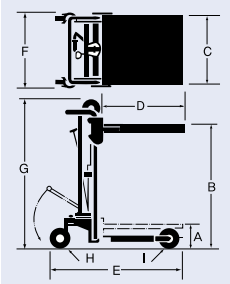
※The numbers in () in the number of lifting times denote the quick lift revolutions when there is no load.

■ Specifications for S-type table model

SC-2- 8 S-A	200	160	800	300	540	600	910	540	975	Rubber	Rubber	15	45
SC-2-12 S-A			1,150						1,325			22	50
SC-4- 8 S-A	400	160	800	350	600	650	975	600	965	125×38	130×40	32 (10)	61
SC-4-12 S-A			1,150						1,315			50 (16)	66

※The numbers in () in the number of lifting times denote the quick lift revolutions when there is no load.

■ Dimensions (Table model)



Low-profile model

- The minimum height of 95 mm makes it convenient for transporting box pallets.
- The hydraulic pump pedal makes operation easy.
- Equipped with a built-in automatic load check valve.



■ S-type specifications

Rubber wheels suitable for a rough working environment



■ Specifications for standard low-profile model

Specifications Model	Capacity (kg)	Min. H (mm)	Max. H (mm)	Table dimensions (mm)			Overall length (mm)	Overall width (mm)	Overall height (mm)	Steering wheel Dia. ϕ ×Width (mm)	Load wheel Dia. ϕ ×Width (mm)	Number of lifting times	Net Weight (kg)
		A	B	Load center	Width C	Length D	E	F	G	H	I		
SC-2- 8L-A	200	95	730	300	540	600	935	540	975	Double wheel Elastomer 130×65	Urethane 75×32	15	48
SC-2-12L-A			1,080						1,325			22	53
SC-4- 8L-A	400	95	730	300	600	650	1,015	600	965	130×65	Urethane 80×38	32 (10)	65
SC-4-12L-A			1,080						1,315			50 (16)	70

※The numbers in () in the number of lifting times denote the quick lift revolutions when there is no load.

■ Specifications for S-type low-profile model

SC-2- 8SL-A	200	95	730	300	540	600	930	540	975	Rubber	Urethane 75×32	15	48
SC-2-12SL-A			1,080						1,325			22	53
SC-4- 8SL-A	400	95	730	300	600	650	1,010	600	965	125×38	Urethane 80×38	32 (10)	65
SC-4-12SL-A			1,080						1,315			50 (16)	70

※The numbers in () in the number of lifting times denote the quick lift revolutions when there is no load.

■ Dimensions (Low-profile model)

