

SSP Stretch Film Wrapping Machine

SIGMA stretch film wrapping machine (SSP) is preferred by many users, because it is developed by a gearmotor company. SSP is equipped with a directly-driven motor(s), and enables to improve efficiency of logistic operations.

New models are available now!

Model No. **SSP-15150-SA**



Pallet size: 1,100 x 1,100 (mm)

You can view a video of SSP at:
<http://www.sigma-giken.co.jp/con2/ct3menu.html>

SSP-15150-SA

SSP support your logistic operations especially by enabling to:

- **Prevent cargo collapse**

By wrapping cargo, truck drivers can carry it not worrying about cargo collapse and falling down.

- **Reduce operator's workload**

SSP reduces operator's workload, compared to manual handling.

- **Reduce handling time**

SSP also reduces operator's handling time drastically, compared to manual handling.

- **Reduce packaging cost**

Packaging material cost is greatly reduced, compared to conventional packaging using wooden frames, banding materials etc.

- **Assure security**

By wrapping cargo, with stretch film, possibilities of missing and theft decreases, and damage caused on the cargo can be prevented.

Features

- **Eco-friendly** SSP can save amount of electric power supply / consumption.
- **Easy installation** You can setup SSP easily, and start using only after plugging in the power cord.
- **Excellent cost performance** Price is successfully lowered by simplifying functionalities.
- **Easy operation** Control Panel (for SA/AM types) enables to make SSP operation user-friendly, and prevent wrong operation.
- **Safety design** SSP is designed to have simple structure to assure safety and enhance maintenance easiness.

SSP Specifications

	Diameter 900		Diameter 1200				Diameter 1500			
Model Number	SSP-05090	SSP-05090-P	SSP-10120	SSP-10120-P	SSP-15120	SSP-15120-P	SSP-15150	SSP-15150-P	SSP-15150-SA	SSP-15150-AM
Max. Allowable Load Weight	500kg	500kg	1000kg	1000kg	1500kg	1500kg	1500kg	1500kg	1500kg	1500kg
Diameter of Turn Table	900mm	900mm	1200mm	1200mm	1200mm	1200mm	1500mm	1500mm	1500mm	1500mm
Allowable Diagonal of Load	1000mm	1000mm	1400mm	1400mm	1400mm	1400mm	1600mm	1600mm	1600mm	1600mm
Max. Height of Load	—	1600mm	—	1600mm	—	1600mm	—	1600mm	1900mm	1900mm
Rotation Speed of Turn Table	1~9rpm	1~9rpm	1~9rpm	1~9rpm	1~9rpm	1~9rpm	1~9rpm	1~9rpm	1~9rpm	1~9rpm
External Dimension (W×L×H)	900 × 900 × 1500	900 × 1700 × 1800	1200 × 1200 × 1750	1200 × 2100 × 1800	1200 × 1200 × 1800	1200 × 2100 × 1800	1500 × 1500 × 1800	1500 × 2500 × 1800	1500 × 2500 × 2250	1500 × 2500 × 2250
Weight	80kg	100kg	150kg	170kg	180kg	200kg	230kg	250kg	400kg	400kg
Power Supply	Single phase AC100V	Single phase AC100V	Single phase AC100V	Single phase AC100V	Single phase AC100V	Single phase AC100V	Single phase AC100V	Single phase AC100V	3-phase AC200V	3-phase AC200V
Drive Mortor	0.1kW	0.1kW	0.2kW	0.2kW	0.2kW	0.2kW	0.2kW	0.2kW	Turn table 0.4kW Film lifting 0.1kW	Turn table 0.4kW Film lifting 0.1kW
Power Consumption	70W	70W	140W	140W	170W	170W	170W	170W	290W	290W
Width of Wrapping Film	—	300/500 mm	—	300/500 mm	—	300/500 mm	—	300/500 mm	500mm	500mm
Catalog Price (JPY, ExWork)	260,000	320,000	460,000	540,000	550,000	630,000	670,000	750,000	1,300,000	1,350,000

* Optional selection

- Auto height sensing (Available for SSP-150150-SA, AM models)
- Extended (by 300mm) pillar height (Available for SSP-150150-SA, AM models)
- Extended (by 300mm) mount base length (Available for SSP-150150-SA, AM models)
- Opening for insertion of forks for lifting and moving (Available for SSP-150150-SA, AM models)
- Change in power souce specification from 100V to 3-phase AC 200V (Available for Economy & P-types)

* Any of the specifications shown above may be changed without notice, due to modification and other reasons.

