

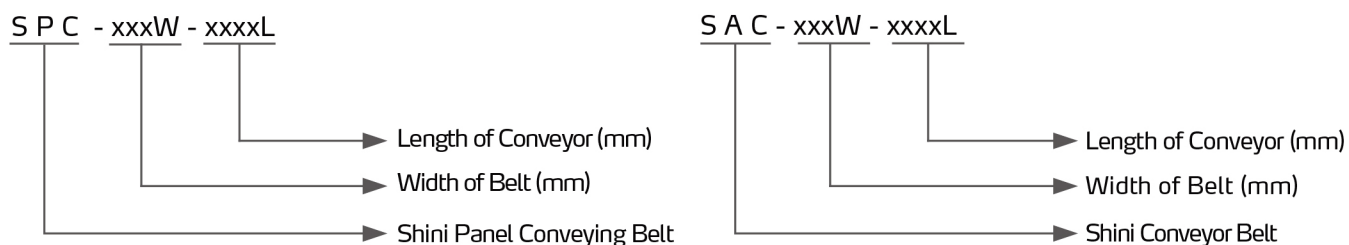
Conveying Belt



SAC-400W

SPC-400W

■ Coding Principle



■ Features

- High precision aluminum profile with fine finishing.
- The belt is made of high-quality PVC material, gentle to the product, and durable.
- Traditional screw lever with handwheel is integrated with the floor stand with a painted surface, and the height can be adjusted according to the lifting size.
- The speed dial can be freely adjusted, and the speed interval is specified with ease.
- With automatic and manual function, can work with a robot or independently;
- The foot caster simplifies equipment movement and allows for level, position, and anti-shock adjustments.



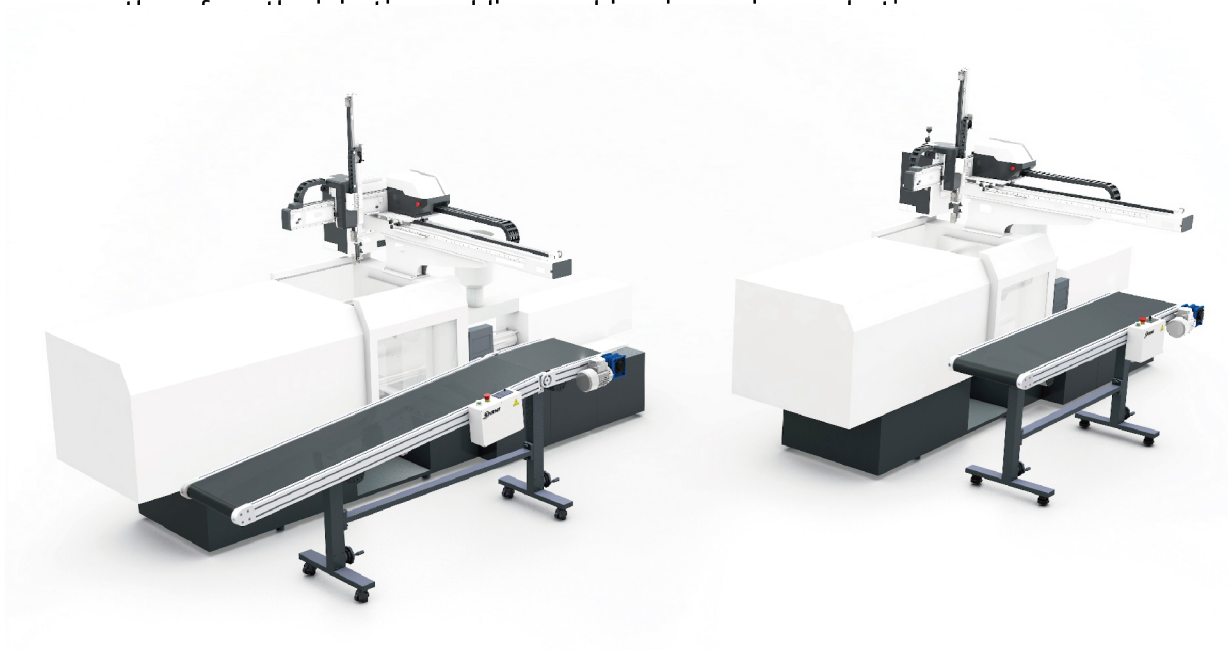
Adjustable floor stand



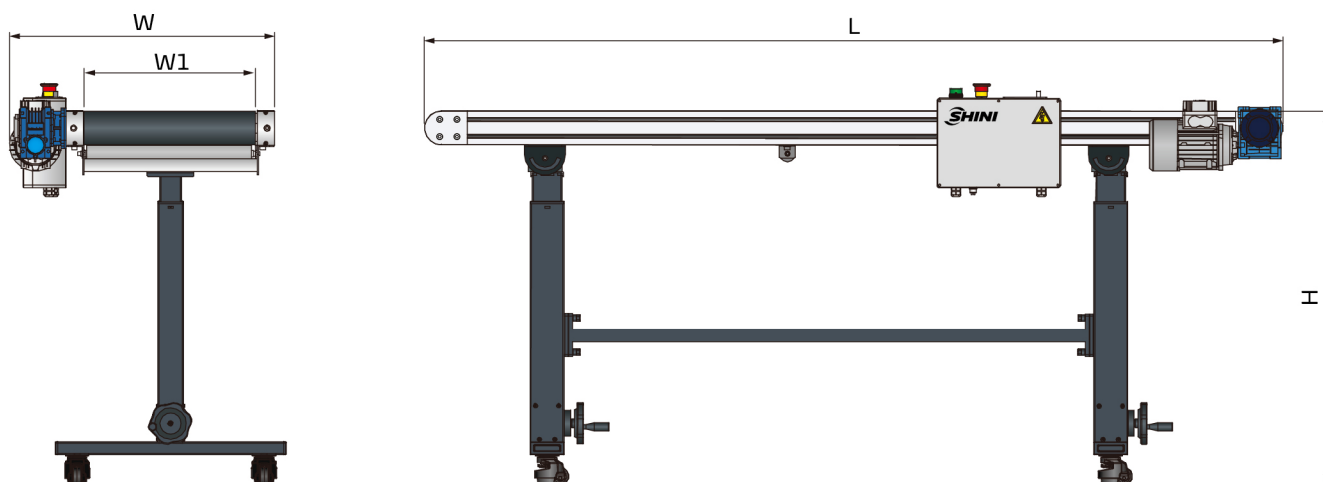
Speed Knob

■ Application

The belt conveyor is designed for the movement of products after the robot



SPC Outline Drawing

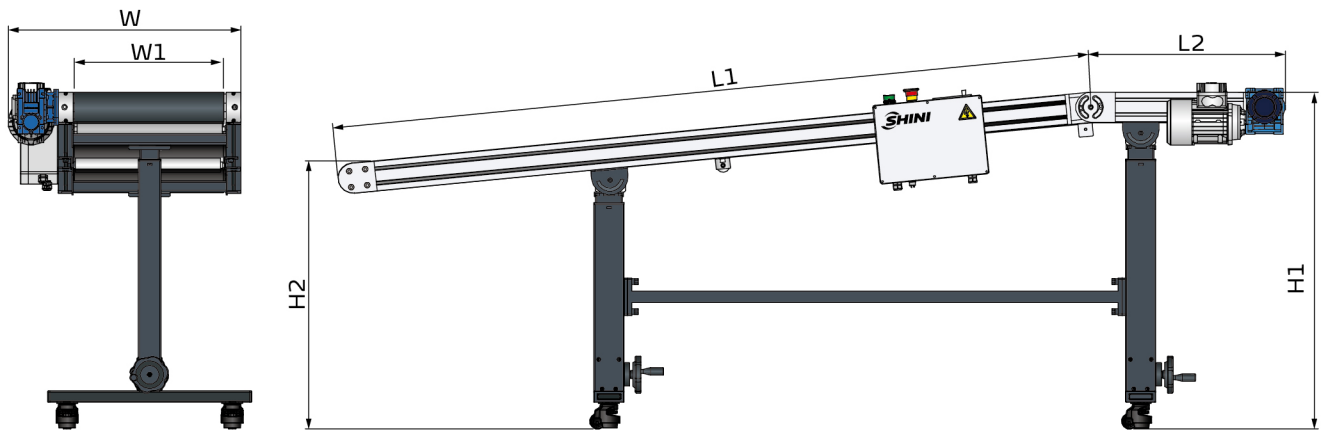


SPC Specifications

Model	SPC-	200W	300W	400W	500W	600W	800W	1000W
Overall width W(mm)		410	510	610	710	810	1010	1210
Available width W1(mm)		200	300	400	500	600	800	1000
Length of Belt L(mm)		2000/3000/3500/4000/5000/6000						
Height of Lower End H2 (mm)		900~1200						
Max. load with a tool (kg)		20(Uniform)						
Standard speed (m/min)		3~6						
Belt Description		Material: PVC/Thickness: 2mm/Color: Black / Rating of Temperature: -10°C ~ +80°C						
Motor Rated Power (KW)		0.25						
Power		1Φ, 230VAC, 50Hz						

We reserve the right to change specifications without prior notice.

■ SAC Outline Drawing



■ SAC Specifications

Model	SAC-	200W	300W	400W	500W	600W	800W	1000W
Overall width W(mm)		410	510	610	710	810	1010	1210
Available width W1(mm)		200	300	400	500	600	800	1000
Length of Horizontal Belt L2(mm)		500						
Length of Belt L1+L2(mm)		2500/3500/4000/4500/5500/6500						
Height of Higher End H1(mm)		940~1240						
Height of Lower End H2(mm)		770~1070						
Max. load with a tool (kg)		20Uniform)						
Standard speed (m/min)		3~6						
Belt Description		Material: PVC/Thickness: 2mm/Color: Black / Rating of Temperature: -10°C ~ +80°C						
Motor Rated Power (KW)		0.25						
Power		1Φ, 230VAC, 50Hz						

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Case Sharing

Electronic Industry



After the robot removes the products and places them on the conveyor belt, it delivers them to the sorting area, thus reducing the operators and improving overall working efficiency and the working environment.

Medical Industry



Chemical Industry



Automobile Industry



Shini Group

Addr: No. 23, Minhe St., Shulin Dist.,
New Taipei, Taiwan

Tel: +886 2 2680 9119

Fax: +886 2 2680 9229

Email: shini@shini.com

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