

## BENCHTOP STAINLESS STEEL SLAT CONVEYOR - PSC-6-1.2



## BENCHTOP STAINLESS STEEL SLAT CONVEYOR - PSC-6-1.2

The PSC-6-1.2 Benchtop Slat Conveyor, which is made in Australia, measures 1200mm (4ft) in length. It is designed for handling all types of containers regardless of their shape or material, as long as they can stand of their own accord. Containers are normally fed to the conveyor for marking, coding or induction sealing.

This machine features a 316 stainless steel design to ensure long-lasting durability and function, with minimal maintenance. It has rubber feet to ensure traction on any surface regardless of material. There is an optional trolley available to allow the machine to fit into tight spaces in your production line.

This conveyor utilises an AC motor with a VSD controller and can be easily put into reverse at the touch of a button.

---

### ADDITIONAL INFORMATION

- Available in other lengths to suit your production line
- Comes with variable speed control to ensure slats match your current line
- Adjustable guide rails on the conveyor cater to all container sizes
- Can be used on a benchtop or as a trolley mounted conveyor
- Fast changeover of containers
- Availability of various accessories to suit specific applications

## BENCHTOP STAINLESS STEEL SLAT CONVEYOR - PSC-6-1.2

### SPECIFICATIONS

Weight	25 kilograms (55lbs)
Length	1200mm (4ft)
Width	330mm (13in)
Height	300mm (12in)
Operating Height	225mm (9in)
Slat Width	114.3mm (4.5in)
Conveyor Width	130mm (5in)
Power Supply	Single phase 240V, 10 AMPs (120V, 15 AMPs)
Construction Type	All 316 stainless steel and engineering grade plastics
Container Type	All containers regardless of shape or material that can stand on their own

Mounting	Benchtop or trolley
Industries	All food, pharmaceutical, cosmetic and industrial applications
Noise	Low
Conveyor	430 stainless steel slat material (high-performance stainless steel)
Speed	Variable speed control
Guide Rails	Fully adjustable, height and width
Accessories	Available to suit various applications
Reversible	Yes