

Slat Conveyor Belt GSLCB



The slat conveyor belt is having stainless steel structure with moving S.S. slat chain of width 3 $\frac{1}{2}$ " in the center. Structure made out of S. S. square pipe & supported on adjustable bolts. Is useful to transfer container from one place to another place, without human touch which also reducing manual labors.

Operation:

The conveyor belt brings the container from the other machine, these bottles transfer from a machine to another machine without human touch, adjustable guide provided to set accordingly diameter or width of container.

Technical Specification:

Model	GSLCB
Direction of Movement**	Left to right
Speed**	7.5 Mtr./Min up-to 12 Feet Long
Power Characteristics**	0.5 HP/220 V/50 Hz up-to 12 feet long.
Height of Conveyor**	860 mm to 910 mm
Belt width**	90 mm
Belt Detail**	SS Chain, 2.5mm thickness, 1.5" Pitch.

^{**} We can supply as per customer requirements.