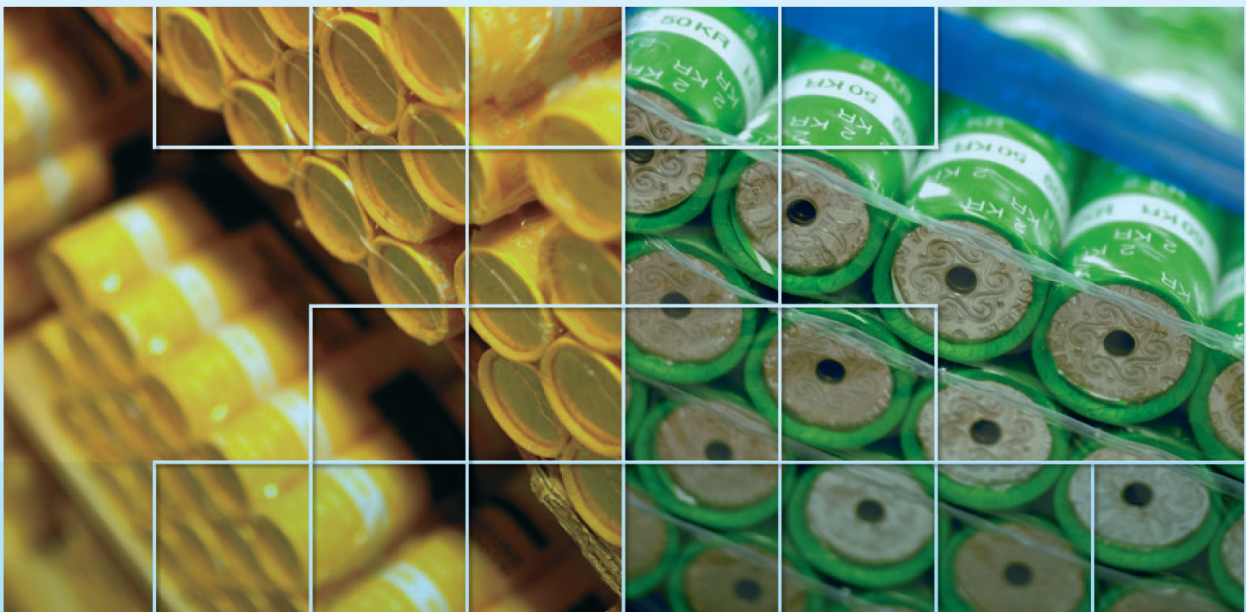


SCAN COIN

Coin Roll Lifts



Quality and safety for operators

scancoin.com

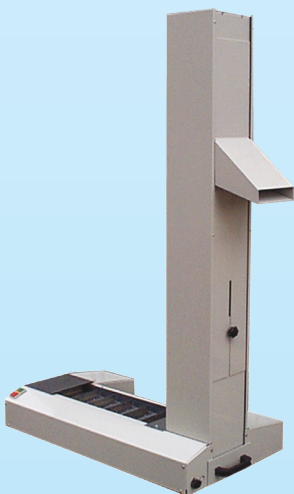
SCAN COIN

The coin roll lifts are designed to receive coin rolls from either one or two coin wrappers. As with all other SCAN COIN equipment they are designed with the operator's personal safety in mind, and to meet your high demands on quality.

- Enhanced efficiency
- Easy operation and monitoring and comfort
- For large quantities of coins
- Avoid heavy lifting

Coin Roll Lift SC-93750

Designed to receive coin rolls from one wrapping machine. Developed to meet high demands on quality. The belt is equipped with wear-resistant stainless steel flights. For personal safety the machine stops automatically if the operator tries to reach a coin roll while the machine is running. As option an extra button is available for the operator to start/ stop the machine from a remote position (for example from the packaging table).



Technical Specification

Capacity	40 rolls/min
Height	1,570 mm (61.81")
Feeding speed	150 mm (5.91")
Outlet height	800 - 1,100 mm (31.50-43.31")
Weight	35 kg (77.2 lbs)
Horizontal conveyor height	670 mm (26.38")

Conveyor SC-97450

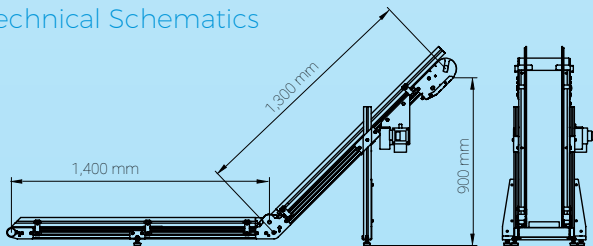
The conveyor SC-97450 is an economical conveyor driven by a drum motor. Designed to receive coin rolls from two coin wrapping machines. This conveyor has a low overall height. The conveyor can be delivered with the type of belt that is most suitable for the goods to be transported. SC-97450 be equipped with angle fittings for elevating/lowering executions.



Technical Specification

Capacity	80 rolls/min
Length	from 500 up to 6,000 mm (from 19.7" up to 236.2")
Belt width	250-650 mm (9.8"-25.6")
Total load capacity	Max 75 kg (165 lb)

Technical Schematics



Note: Unit of measure mm