

COMCOUNT

SE Range of Flighted Belt Product Elevators



The Comcount SE range of Flighted Belt Product Elevators are specifically designed to feed product from a Bulk Hopper mounted at low level into a Comcount Automatic Weighing machine.

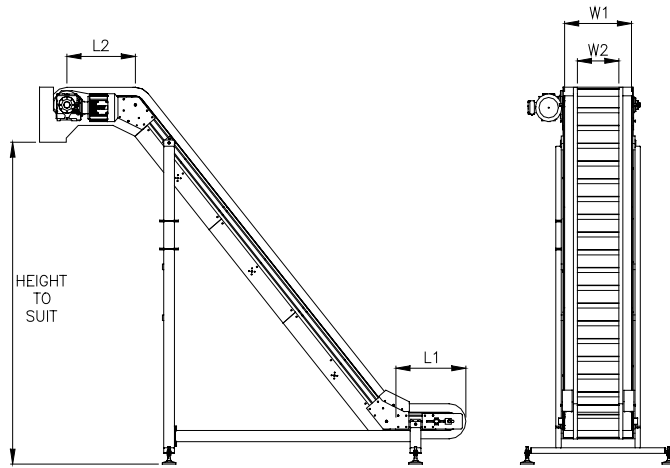
The units are suitable for handling a wide range of industrial components typically ranging from small plastic mouldings up to reasonable sized screws and fixings, hardware items and pressings.

The unit utilises a heavy duty elevator belt with flights attached and a continuous concertina style side guide which allows even very small components to be handled without spillage.



To accept the output from the Bulk Hopper and feed it at a controlled rate on to the elevator unit a Comcount Elevator Feeder may be employed.

The feeder unit is mounted on a pre weighing system to monitor the level of product in the tray and control the hopper accordingly.



Model	L 1	L 2	W 1	W 2
SE 300	460 mm	460 mm	300 mm	110 mm
SE 400	460 mm	460 mm	400 mm	210 mm
SE 500	500 mm	500 mm	500 mm	310 mm

Note: W 2 is the effective feed width of the unit

Standard Features

Specially manufactured heavy-duty elevator belt with continuous concertina side guides attached to enable running wide range of products without spillage.

Units available in three standard widths to suit the specific output required. Output height produced to suit each specific application.

Heavy-duty three phase motor with electronic variable speed drive to regulate output to required level. Soft start and stop for smooth operation.

Horizontal Infeed and Outfeed sections for more efficient loading and discharge of produce without spillage.

Optional Extras

Comcount Elevator Feeder mounted on pre weigh system to control flow of product from bulk hopper preventing overloading of elevator.

Elevator belts available in food grade materials to allowing running of medical parts.

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