



Only the highest quality components and materials are used in our production !!!

The **SNAY 'CON** roller conveyors are manufactured using ERW welded tubes as per DIN 2394 and quality roller ends. The rollers and the bearings (roller ends) are made of galvanized steel. The steel supports are electrostatic painted. The castors are galvanized steel and are equipped with locking mechanisms..

Optional Features :

- Frequency controlled speed adjustment, INV
- With optical sensors at the ends of the conveyor, FC.
- Height category should be stated L for low, M for medium, H for high
L.....82.5 cm ; M.....97.5 cm or H.....112.5 cm ;

While placing order!

Identify the suitable **SNAY 'CON** roller conveyor from the charts and note the product code, decide on the elevation category (L or M or H), then add INV if there is a need for variable speed and FC if there is a need for optical sensors at the end of the conveyor.
Example : SC/M/0600/0700-L-INV-FC

ELBAK
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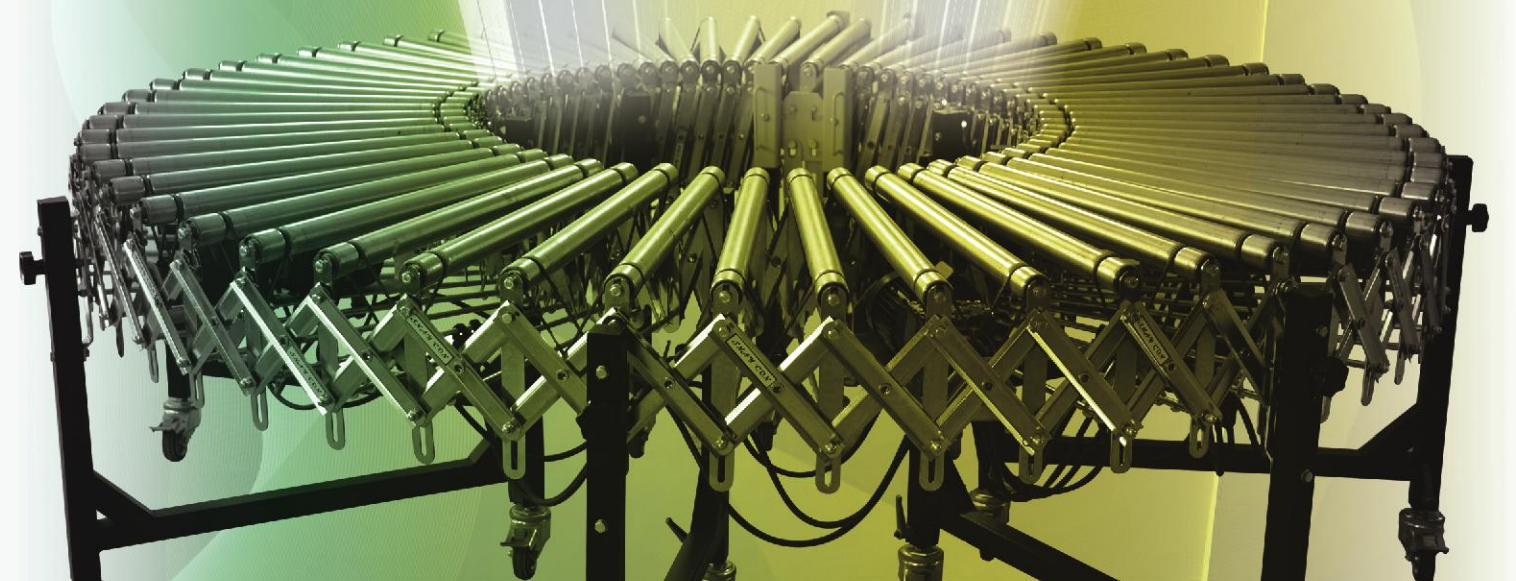
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ELBAK®



Side-flexing, portable conveyor
with driven rollers / idlers

SNAY 'CON



SNAY 'CON[®]

side-flexing, portable conveyor
with driven rollers / idlers

The **SNAY 'CON[®]** side-flexing, portable conveyor with driven rollers has been designed and manufactured to transport cases, carton boxes, trayed and shrink-wrapped packages, plastic crates, boxes and plastic containers in industrial plants. To create Flexibility and ease of operation at the end of the packaging lines is the primary goal behind the design of our **SNAY 'CON[®]** roller conveyors.



Why SNAY 'CON[®]?

- Uninterruptable and efficient operation,
- Transportation of goods in limited spaces,
- Saving of storage space after the operation,
- Low investment cost,
- Flexibility and rapidity,



Technical Features :

- Driven rollers,
- Side-flexing (snake-type) operation, even a full circular placement if required;
- Modular system : Individual units are connectable to each other.
- Extendable (changeable length structure ,extends to three times the compressed shortest length),
- Bi-directional operation,
- Three different elevation categories, Low/Medium/High
- Height adjustable : +/- 75 mm height adjustable castor units

Capacity and Speed :

- Up to 30 kg unit weight carrying capacity,
- 30 kg per meter loading capacity
- 20-22 m/minute transportation speed.

How to select the proper **SNAY 'CON[®] roller conveyor ?**
SNAY 'CON[®] is manufactured in two effective widths: 400 mm and 600 mm. **SNAY 'CON[®]** roller conveyors can be ordered in three different elevation categories each of which are adjustable +/- 75 mm. The various available length options are shown on the charts.



Effective Width : 600 mm

Product Code	Length [m]		# of supports with castors	# of driving units	Power demand (kW)
	Close	Open			
SC/M/0629/0420	1.64	4.17	5	3	0.36
SC/M/0643/0620	2.43	6.19	7	4	0.48
SC/M/0650/0720	2.83	7.20	8	5	0.60
SC/M/0664/0920	3.62	9.21	10	6	0.72
SC/M/0678/1120	4.41	11.22	12	8	0.96
SC/M/0699/1425	5.59	14.25	15	10	1.20

Effective Width : 400 mm

Product Code	Length [m]		# of supports with castors	# of driving units	Power demand (kW)
	Close	Open			
SC/M/0429/0420	1.64	4.17	5	3	0.27
SC/M/0443/0620	2.43	6.19	7	4	0.36
SC/M/0450/0720	2.83	7.20	8	5	0.45
SC/M/0464/0920	3.62	9.21	10	6	0.54
SC/M/0478/1120	4.41	11.22	12	8	0.72
SC/M/0499/1425	5.59	14.25	15	10	0.90

Height Category

Low: 75 cm - 90 cm / Medium: 90 cm - 105 cm / High: 105 cm - 120 cm