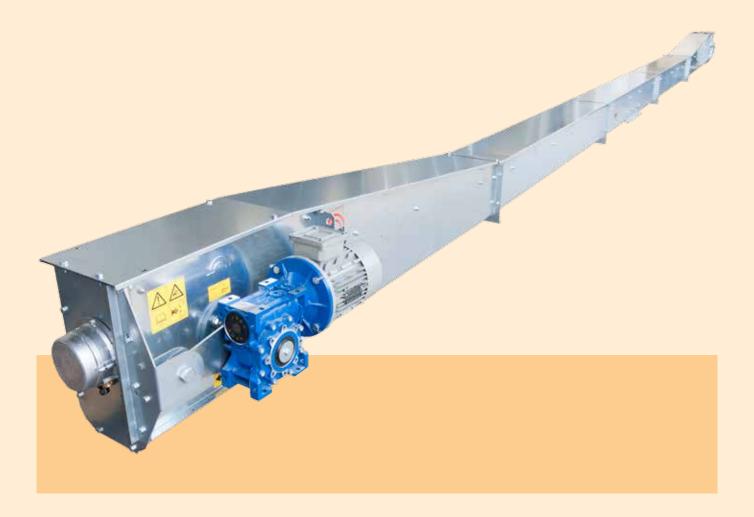


CHAIN CONVEYOR



USE

The chain conveyor is used for conveying of granular products. It is used to transfer in length products to be ensiled on processing towers, process machines and fast loads. It is indicated for all sliding products with variable capacities; it is reliable and hermetic.

OPERATION

The product enters by gravity, a linear motion of the chain moves the product in the opposite side of the load and is released in an unloading hopper. The flow rate is given by the speed of the chain.

MANUFACTURING

- Galvanised Sendzimir reinforced metal sheet head and tail
- Galvanised Sendzimir metal sheet box with rectangular bolted section
- C40 steel scrapping chain.
- · Box cleaning. polizene palette
- Drive: direct gear-motor
- Polyethylene list sliding chain.
- Membrane antic-clogging
- · Head inspection porthole













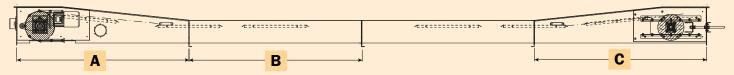




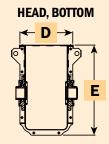
DETAILS

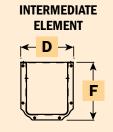
- 01) Driven head
- 02) Tail with chain tensioning system
- 03) Porthole control

- 04) U-box
- 05) Junction
- 06) Chain detail
- 07) Union of boxes
- 08) Safety sensor



MODEL	CAPACITY t/h	SPEED m/s	A mm	B mm	C mm	D mm	E mm	F mm
TAC-E 200-40	40	0,51	1945	1945	1945	260	430	285
TAC-E 200-55	55	0,70	1945	1945	1945	260	430	285
TAC-E 300-85	85	0,51	1945	1945	1945	360	430	355
TAC-E 300-115	115	0,70	1945	1945	1945	360	430	355





NB: Capacities calculated with product specific weight 0,78 t/m³.

OPTIONAL

- · Chain drive motor
- · Variable speed motor
- Inverter
- · Revolution counter
- Loading hopper
- Unloading hopper
- Explosion-proof panels
- · RAL painted, upon request
- · Hot-dip galvanisation
- · 304/316 stainless steel



ZANIN F.IIi s.r.l.

Viale delle Industrie, 1 - 31032 Casale sul Sile (TV) - Italy Tel. +39 0422 785444 - Fax +39 0422 785805 www.zanin-italia.com info@zanin-italia.com



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RESELLER