

CHAIN ELEVATOR



USE

The function of the chain elevator is to convey high temperature products.

OPERATION

The product enters by gravity into the elevator foot nib; a chain with buckets collects the product that is raised upwards and unloads the product with the head turn.

MANUFACTURING

- Metal sheet framework support, with galvanised metal sheet sections
- Hemmed edge metal sheet piping, bolted among the various elements that make it up.
- · Special steel chain and buckets.
- · Direct-chain drive.











DETAILS

- 01) Foot load
- 02) Discharge head
- 03) Overpressure panel (Optional)
- 04) Bore hoist
- 05) Chain detail

MODEL	A	B	C
	mm	mm	mm
E-260C	260	640	2850

 $\ensuremath{\text{\textbf{NB:}}}$ For specifications refer to the data sheet issued by Zanin F.Ili srl



ZANIN F.IIi s.r.l.

Tel. +39 0422 785444 - Fax +39 0422 785805



RESELLER

Viale delle Industrie, 1 - 31032 Casale sul Sile (TV) - Italy www.zanin-italia.com info@zanin-italia.com