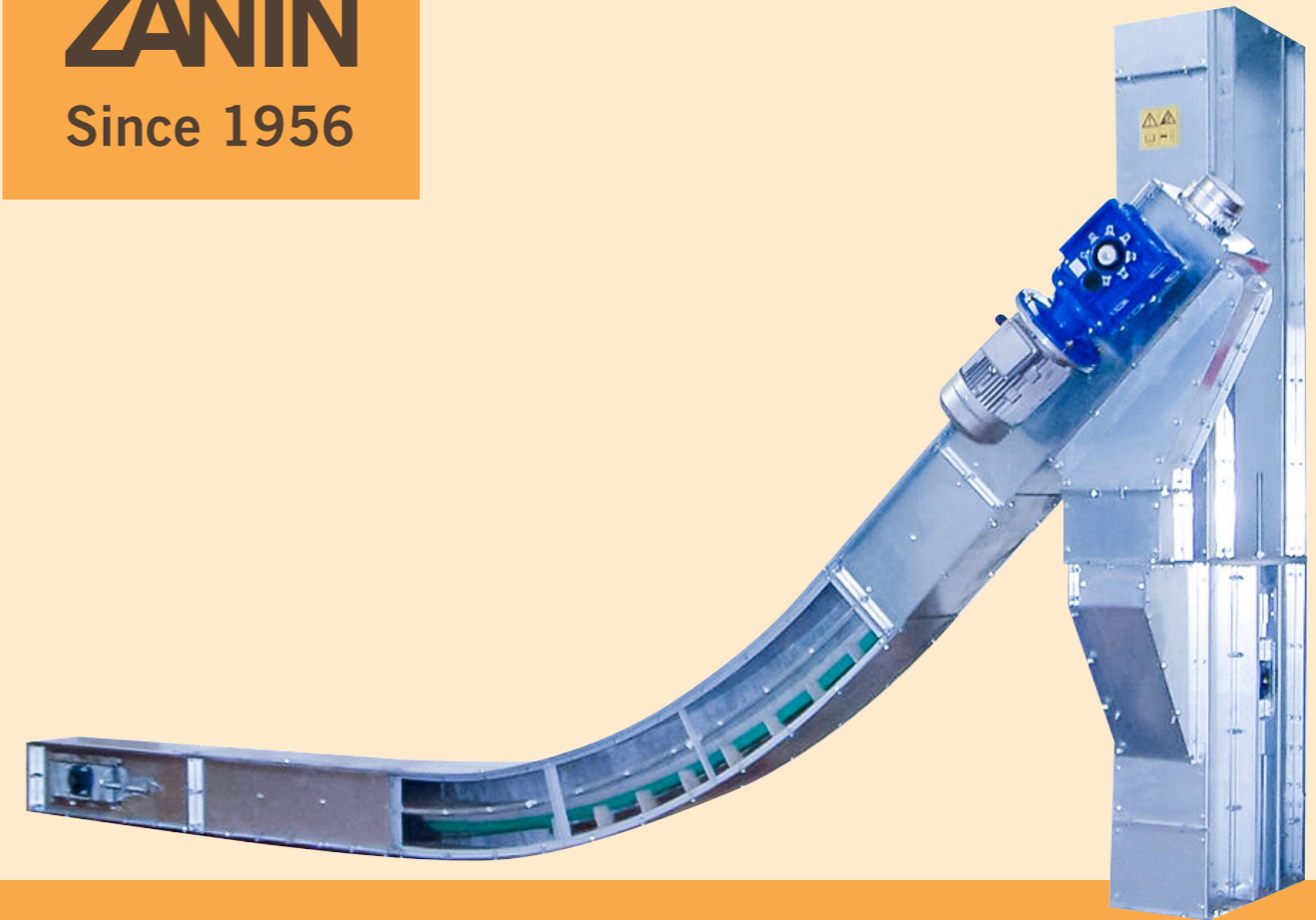
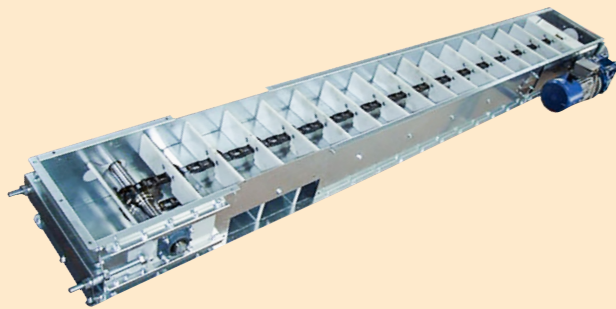




DETAILS

- 01) Concrete pit configuration conveyor
- 02) Blades
- 03) Reception septic tank
- 04) Level 0.00 pit configuration conveyor
- 05) Unloading hopper conveyor

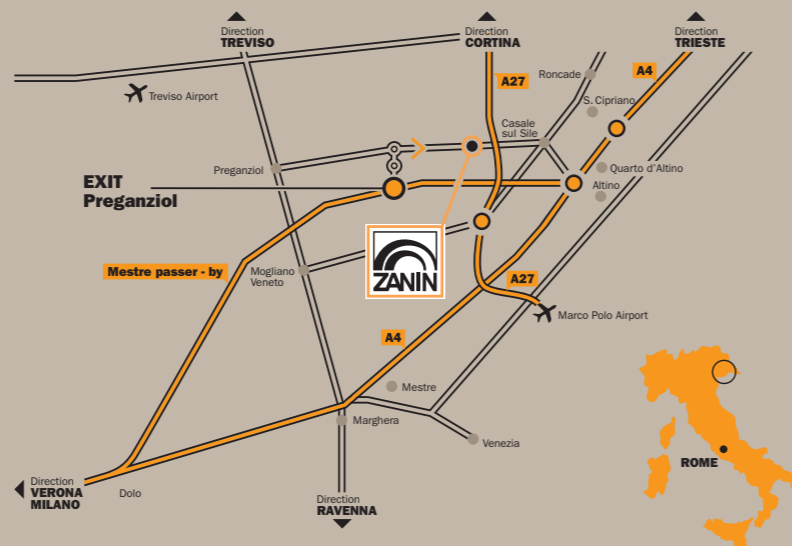
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BLADE CONVEYOR

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RESELLER



Agro-Industry



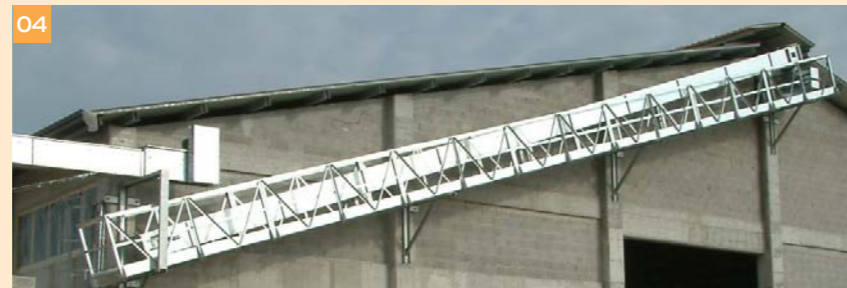
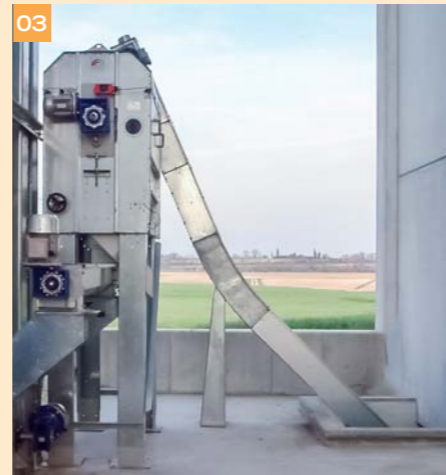
BLADE CONVEYOR

The blade conveyor is used for conveying granular products. It is used for transferring in length and height the products to be processed or for process machines. It is suitable for all sliding products, with variable capacities; it is reliable and hermetic. It prevents the construction of pits.

TAP-F 200/260 WITH HOPPER



TAP-F 200/260



MANUFACTURING

- Galvanised Sendzimir reinforced metal sheet head and tail
- Galvanised Sendzimir metal sheet box with rectangular bolted section
- Steel rollers chain with nylon palette
- Drive: direct gear-motor
- Membrane antic-clogging sensor
- Head inspection porthole

PLANTS

- 01) Lift loading conveyor
- 02) Bulk loading conveyor
- 03) Loading cleaner conveyor
- 04) Store loading overhead conveyor
- 05) Silos side loading conveyor

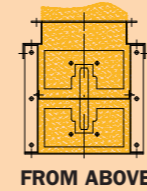
OPTIONALS

- Chain drive motor
- Variable speed motor
- Inverter
- Revolution counter sensor
- Loading hopper
- Unloading hopper
- Explosion-proof panels
- Wear-resistant plate
- RAL painting upon request
- Hot-dip galvanisation
- AISI 304/316 stainless steel

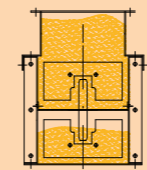
OPERATION

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

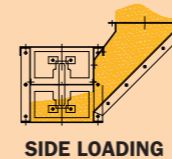
LOADING TYPE



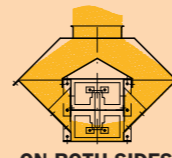
FROM ABOVE



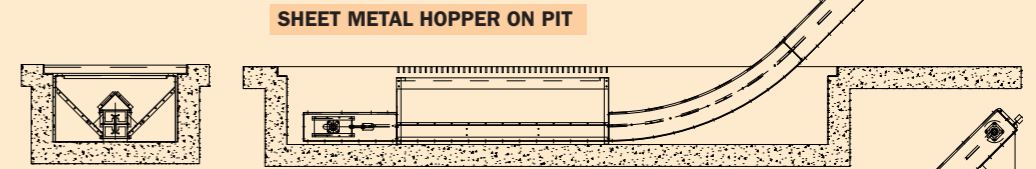
DOUBLE CASING



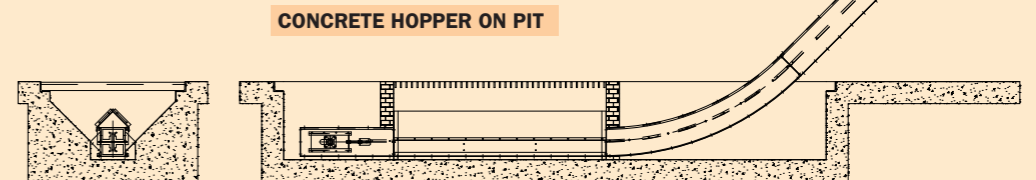
SIDE LOADING



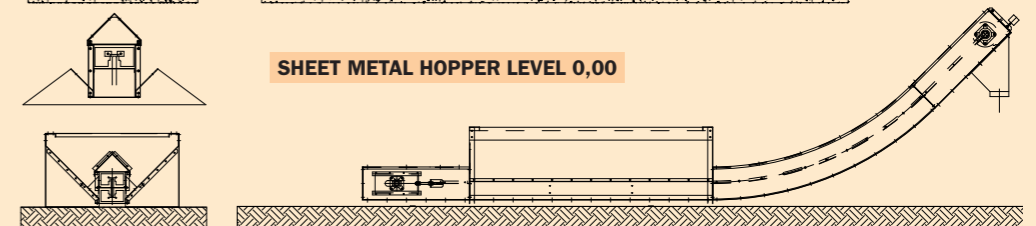
ON BOTH SIDES



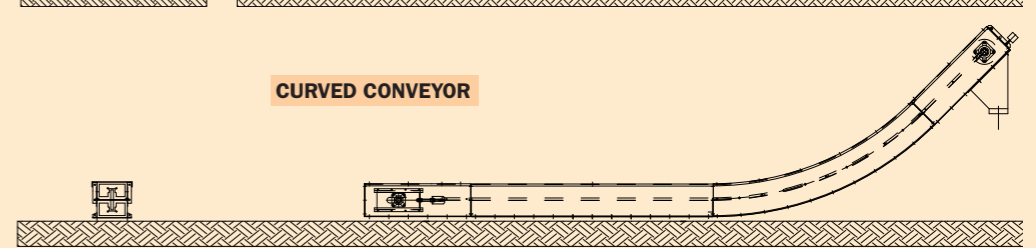
SHEET METAL HOPPER ON PIT



CONCRETE HOPPER ON PIT



SHEET METAL HOPPER LEVEL 0,00



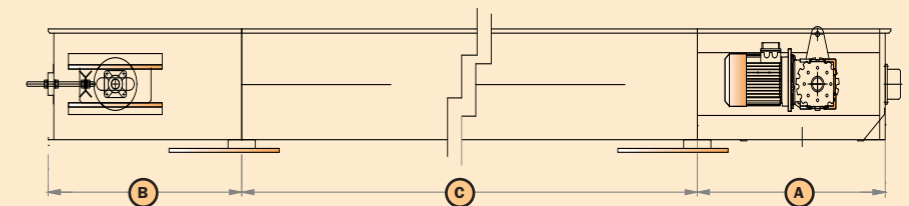
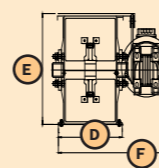
CURVED CONVEYOR

The conveyor is provided with bends at 22 ° and 45 ° **

BEND 22°

BEND 45°

CONVEYOR



MODEL	CAPACITY t/h	SPEED mm	A mm	B mm	C * mm	D mm	E mm	F mm
TAPA 200-30	30	0,55	950	950	1950 2950	250	260	VARIABLE ACCORDING TO POWER
TAPA 260-60	60	0,55	950	950	1950 2950	320	445	

N.B.:

- * The intermediate component can be built in multiple dimensions
- Capacity calculated with wheat specific weight 0.78 t/m³
- ** Capacity can vary according to the inclination

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