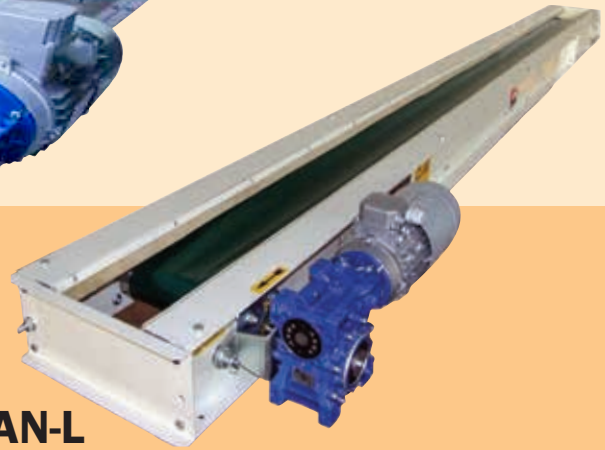# LEVEL BELT CONVEYORS

ZANIN
Since 1956

TAN-SF C

TAN-SF

TAN-L

USE

The function of these belt conveyors is to transport any type of product both horizontally and inclined.

OPERATION

The product enters by gravity into a hopper and falls on a rubber-PVC or other material carpet; the conveyor tension is through two drums (towing and neutral); conveyor running rollers are positioned at a variable pitch which changes depending on the material and weight to be supported.

MANUFACTURING

· Metal sheet with galvanised metal sheet sections framework support
· Hemmed edge metal sheet tanker, bolted among the various elements that make it up
· Conveyor handling drums
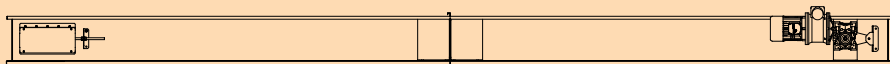· Product inlet hopper
· Direct or belts drive

DETAILS

01) Spondaflex conveyor
02) Plane conveyor
03) Conveyor sliding roller
04) Plane conveyor transporter plan on EVO plant
05) SF model transporter feeding seed selection plant
06) Conveyor detail on TAN-SF C model
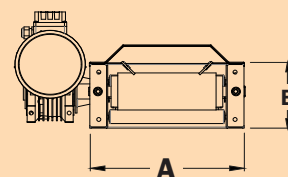07) Drive TAN-L tail
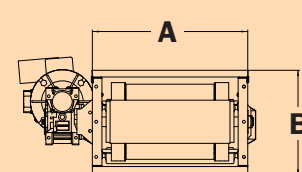08) TAN-SF C model truck-mounted conveyor

TAN-L

MODELS	CAPACITY t/h	POWER kW	LENGHT mm	A mm	B mm
TAN-L 20/L3000	5	0,75	3000	345	150
TAN-L 20/L4000	5	0,75	4000	345	150
TAN-L 20/L5000	5	0,75	5000	345	150
TAN-L 20/L6000	5	1,1	6000	345	150
TAN-L 50/L3000	15	1,1	3000	545	250
TAN-L 50/L4000	15	1,1	4000	545	250
TAN-L 50/L5000	15	1,1	5000	545	250
TAN-L 50/L6000	15	1,5	6000	545	250
TAN-SF 30/L3000	5	0,75	3000	490	310
TAN-SF 30/L4000	5	0,75	4000	490	310
TAN-SF 30/L5000	5	1,1	5000	490	310
TAN-SF 30/L6000	5	1,1	6000	490	310
TAN-SF 50/L3000	15	1,5	3000	690	410
TAN-SF 50/L4000	15	1,5	4000	690	410
TAN-SF 50/L5000	15	1,5	5000	690	410
TAN-SF 50/L6000	15	2,2	6000	690	410

NB: SF versions are equipped with special tape "spondaflex". These versions are available with belt at an angle. Capacity calculated with product ps 0.78 t / m³ and 30 ° inclination.

TAN-L SECTION

TAN-SF SECTION

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RESELLER