

CINTASA

**BELT CONVEYOR
TYPE**

TTL



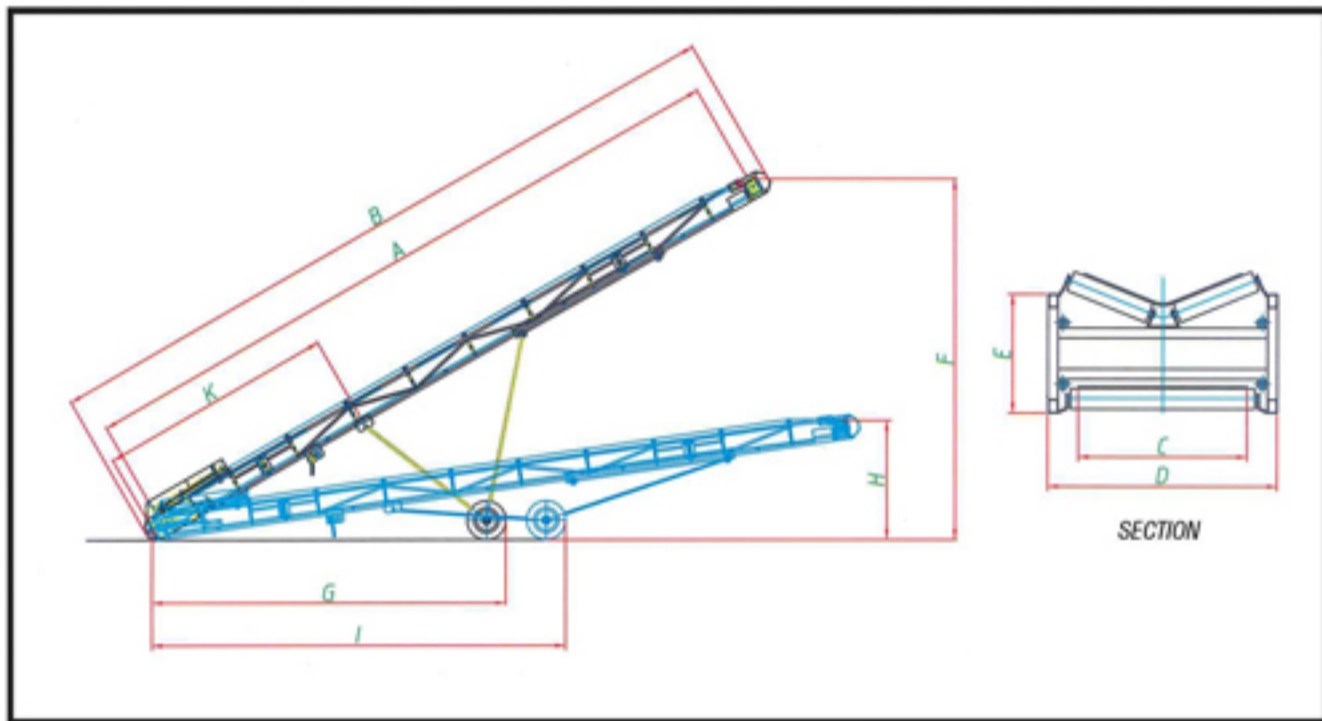
CINTASA

BELT CONVEYOR TTL

It is the smallest of the conveyors CINTASA. Its structure is defined by a frame formed by four pipe profiles with square section, made in steel, joined together forming a jalousie. It is manufactured with modulate blocks, which allows its adaptation at any type of installation. It is available with different widths of belt, 400, 500, 600 and 800 mm., with capacity to transport up to 100 T/h.

It is equipped with belt of flat or ribbed type, depending on the necessity of each customer. It allows be used both at fix installations as at mobil ones, in the second case it is equipped with a system of wheels and elevation.

This type of belt is suitable for different sectors, as for instance building, public works, industry and agriculture.



DIMENSIONS										SPEED		GEARBOX	
A	B	C	D	E	F	G	H	I	K	BELT	CAPACITY	ELECTR.	WEIGHT
m	m	mm	mm	mm	m	m	m	m	m	m/min.	m ³ /hour	C.V.	kg
4	4,50	400	580	350	2,30	2,20	1,25	2,70	1,75	60	45	1,5	320
		500	680								50		340
		600	780								55		360
6	6,50	400	580	350	3,30	3,00	1,45	3,70	2,35	60	45	1,5	370
		500	680								50		400
		600	780								55		430
8	8,50	400	580	350	4,35	4,10	1,60	4,80	2,85	60	45	2	450
		500	680								50		480
		600	780								55		510
10	10,50	400	580	350	5,30	5,20	1,75	6,00	3,50	60	45	3	570
		500	680								50		600
		600	780								55		630
12	12,50	400	580	350	6,40	6,20	2,00	7,10	3,85	60	45	3	700
		500	680								50		740
		600	780								55		780
15	15,50	400	580	350	7,70	7,70	2,30	8,90	4,90	60	45	4	900
		500	680								50		940
		600	780								55		980



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Drive head



Intermediate frames



Tail head



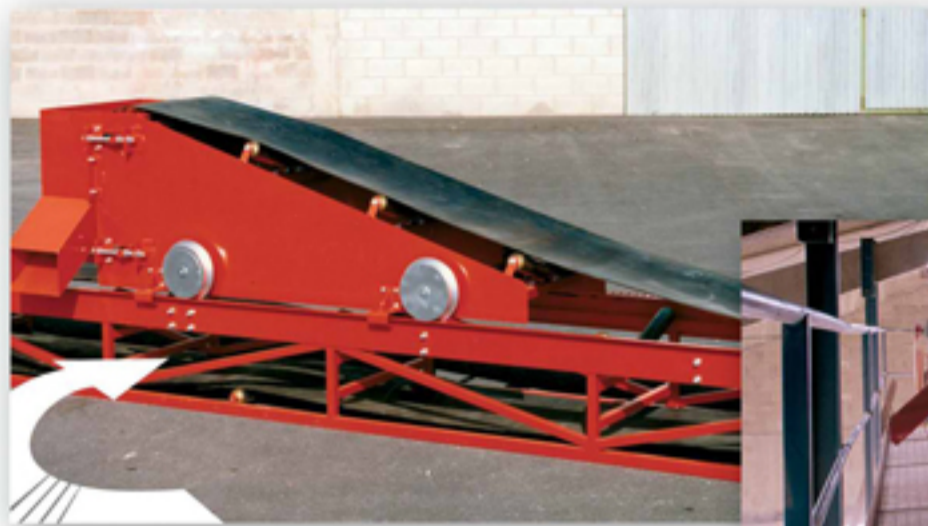
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**EQUIPMENT
TTL**



ACCESORIES

TTL



Tripper

It slides along the conveyor by rails, which allows the unloading of the product along all the conveyor. It is driven by gearbox.



Skirt boards

They avoid the spilling of the product.



Chute of unloading

It is essential when the unloading of the product must be done at one exact point.



Covering

It protects the product from the atmospheric conditions.



INSTALLATIONS

TTL



Installation of TTL 's for treatment of aggregates.

Equipment TTL with belt Board type and totally covered for elevating the product.



TTL under a hopper feeding a conveyor type TCL.

Installation of TTL 's joined for conveying boxes and packages.



Equipment TTL with walkway, covering and chute of unloading with pipe.



Detail of tripper for unloading and walkway on conveyor TTL.



Conveyor TTL for building sector.

Set of TTL's conveyors for agricultural sector.





OUR PRODUCTS AND SERVICES ARE:

- Belt conveyors, fix and mobil
- Plate conveyors
- Belt elevator conveyors
- Buckets elevators
- Several feeders
- Screw conveyors
- Roller conveyors
- Maintenance of installations
- Installations for treatment of wastes:
domestic, industrial, agricultural, etc...
- Installations for aggregates
- Boilermaking and structures
- Study and development of projects
- Assembly
- Maintenance and technical assistance



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DISTRIBUTOR: