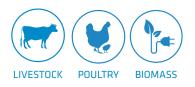


COBRA CONVEYOR

FEATURES

- Operates quietly and without vibrations
- Requires minimal maintenance
- Features of a modular design
- Equipped with a metal-supported pallet
- Includes hardened sprockets
- Utilizes forged steel chains
- Offers spare parts and customer service







COBRA CONVEYOR

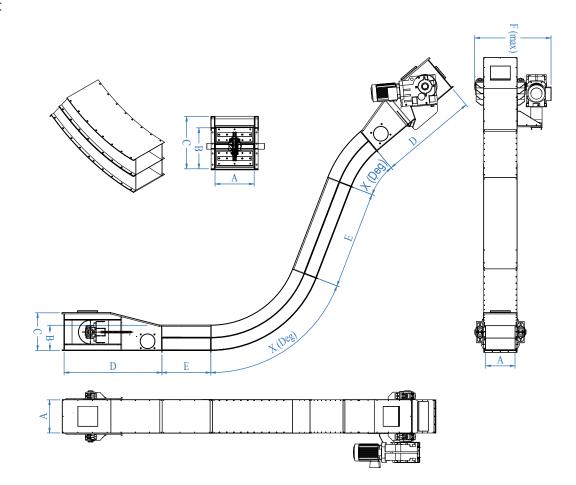
Cobra conveyors are used for **horizontal**, **vertical or inclined** transportation of powder and granular materials. They allow transport of as many products as you want at the desired angle and inclination in a safe and cost-effective way.

Paddles in the support chain prevent steel abrasion and ensure maximum performance. The inclined chain conveyor is not

only resistant to extreme conditions but it also provides easy access to hard-to-reach areas. In addition, it ensures efficient use of space. What's more is that the drive, idler and intermediate sections are easy-to-install.

USAGE AREAS

- Raw Material Unit
- Grinding Unit
- Flake Units
- Feed Mills



MODEL		DIMENSIONS (mm)						REVOLUTION	SPEED	CAPACITY	
		А	В	C	D	E	F	(rev/min)	(m/sec)	(m³/h)	
	CCS 250/420	250	420	540	1400	2300	700	36	0,5	45	
	CCS 420/420	400	420	540	1400	2300	900	36	0,5	45 - 75	
	CCS 600/500	600	500	775	2000	2300	1600	25	0,5	160	

The calculation of capacity is determined by using an average turnover rate and a constant occupancy rate.

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