



## Spiral Conveyor Dual Lane

The APOLLO Dual Lane Spiral Conveyors have got two tracks running next to each other. Both tracks are separately driven and have the possibility to run synchronised or with different speeds and/or in opposite directions. This feature provides large flexibility for production facilities, where floor space is of utmost importance. The Dual Lane Spiral Conveyor can be executed with different track widths.

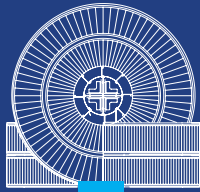
### The Facts

- 50 kg/m
- 60 m/minute
- Small footprint
- Possibility to ship in several pieces
- Operate 24/7
- Low friction operation
- Built-in protection
- Double capacity

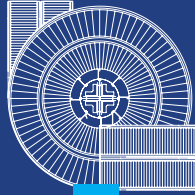


# Facts and Measurements

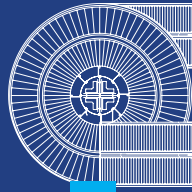
The APOLLO Spiral Conveyors are of modular design and are available in several standard versions to accommodate a wide range of loads and applications. The Spiral Conveyors can go up or down and can be made reversible. All models can have extended infeed or outfeed, making Spiral Conveyors easy to fit in most lay outs.



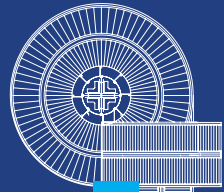
A



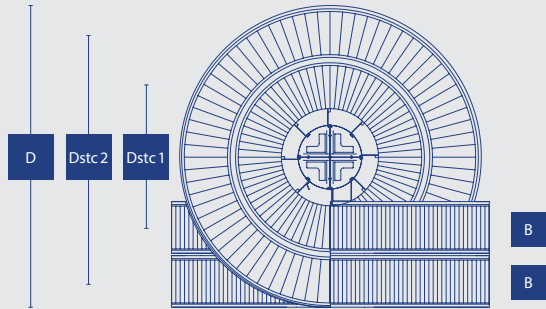
B



C



D



## Models & Types\*

Type	Dstc 1	Dstc 2	D	B
1200 - 300 / 2000 - 300	1200 mm	2000 mm	2400 mm	300 mm
1300 - 400 / 2300 - 400	1300 mm	2300 mm	2800 mm	400 mm
1600 - 500 / 2800 - 500	1600 mm	2800 mm	3400 mm	500 mm

## Configurations

Reference	Specifications		
	Base Structure	Chain Configuration	Side Guarding
Standard unit	Coated aluminium pipe with galvanized cross beams	Standard chain	Standard 5013 other colours on request
Stainless steel 1	Stainless steel pipe with stainless steel cross beams	Standard chain	Stainless steel
Stainless steel 2	Stainless steel pipe with stainless steel cross beams	Standard chain with stainless steel bearings	Stainless steel

\*Other types on request.