



Timing Belt Parallel Transfer

Series	SM [mm]	L [mm]	SA	h [mm]	v [m/s]	Capacity* [daN]
54300	300 -1500	700 - 2500	2, 3	510	0.2 - 0.5	max. 80

* Benchmarks. Mandatory values on request.

The GURA Timing Belt Parallel Transfer is reversible. Goods can be moved infeed as well as outfeed. The parallel transfer is equipped with a pneumatic parallel lift.

This timing belt conveyor can be combined with the following series:

- Series 52000 Powered Roller Conveyor with traction drive
- Series 53000 Powered Roller Conveyor with tangential drive
- Series 55000 Powered Roller Conveyor with bottom belt drive
- Series 56000 Powered Roller Conveyor with round belt drive

Example order: 54300 – 300 – 3 – 2500 = Timing Belt Parallel Transfer

- 54300 = Series no.
- 300 = Nominal width NB [mm]
- 3 = 3 Lanes [SA]
- 2500 = Length L [mm]