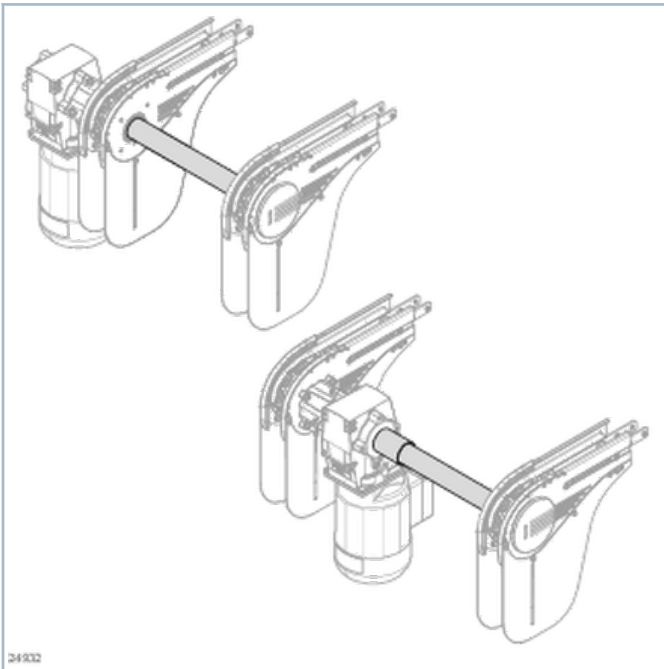
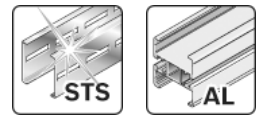


Connection kit synchronous drive



- The connection kit for a synchronous drive is used to synchronously drive two conveyor sections with only one motor

Product description

The connection kit for a synchronous drive is used to synchronously drive two conveyor sections with only one motor.

- Exterior synchronous drive:
 - Motor mounting position outside the parallel sections
 - Use of holders AL

→ Minimum distance between the sections:

→ $A_{\min AL} \geq 20 \text{ mm}$

- Internal synchronous drive:
 - Motor mounting position between the parallel sections for drive kit GM = 1, for other motor types, a test on the customer-side is required

Technical data

	Material
Connection kit synchronous drive VFplus external motor	Shaft: Non-rusting steel 1.4301 Coupling: PA
Connection kit synchronous drive VFplus internal motor	

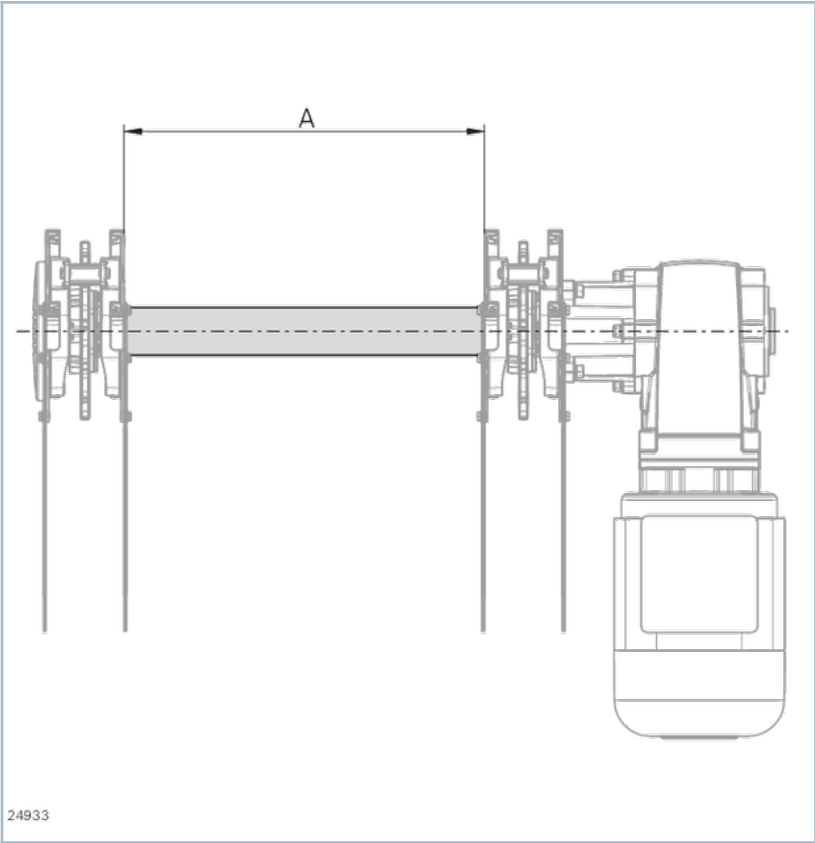
Delivery notes

Condition of Delivery

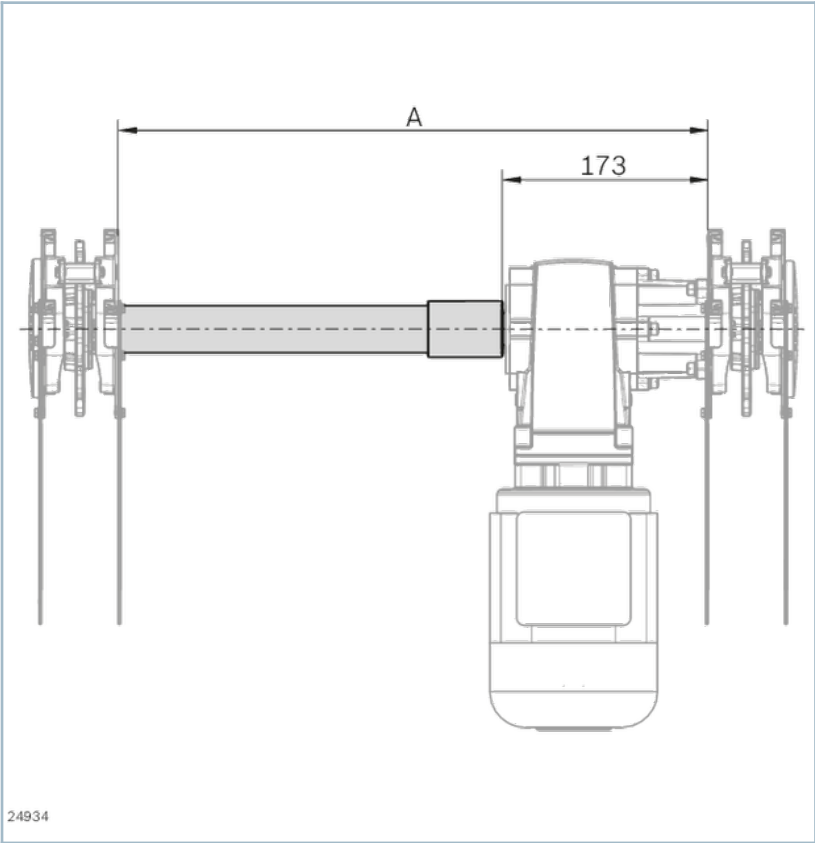
Not assembled

Ordering codes

Connection kit synchronous drive VFplus external motor



Connection kit synchronous drive VFplus internal motor



	A	No.
	mm	
Connection kit synchronous drive VFplus external motor	15 ... 2940	3842998774

	A	No.
	mm	
Connection kit synchronous drive VFplus internal motor	240 ... 3160	3842998775