





By purchasing spare part packages, you ensure that any downtime is kept to a minimum and that the performance and operational capability of your devices and systems is maintained.

The right solution for all of these applications:







Technical specifications

Scope of the spare part packages

	Mounting kit/ accessories	Description / comments	Starter Kit	Life Cycle Kit 3 years	Life Cycle Kit 5 years	Emergency Kit	Total Care Kit
Device type: Essentus/Synus/CoSynus/Flexus/EWK 30xx	Electrical and electronic components	Dialogue PC/indicator	_	0	•	_	•
		Basic module (CAN bus)	-	-	-	•	•
		Digital input/output module (CAN bus)	_	_	_	•	•
		Analogue output module (CAN bus)	-	_	_	•	•
		Fine-wire fuses	•	•	•	_	•
		Light barrier	•	-	-	•	•
		Mains filter	-	_	_	_	•
		Power supply	-	-	-	•	•
JS/F		Frequency converter	-	_	_	•*	•*
Synt		Light barrier cable / plug connector, male	-	-	-	_	•
Ö/	Electromechanical components	Drive / motor	-	_	•	_	•
snu		Pneumatic cylinder (pusher)	-	•	•	_	•
./ Sy		Relay	-	•	•	_	•
ntus		Fan	-	•	•	_	•
e type: Essel		Solenoid valve	-	•	•	_	•
		Load cell	-	0	•	_	•
	Mechanical components	Conveyor belt	•	•	•	_	•
evic		Ball bearings	•	•	•	_	•
Δ		Transport rollers	-	•	•	_	•
		Wind protector	-	-	-	-	•
		Lock washers	-	•	•	_	•
		Toothed belt	•	•	•	_	•

[•] included in the package / – not included in the package / o available as an option / * Where relevant

Ordering information

Please also include the device type in the order text when ordering. For example: Part no.: 69SPK-CW-002. Order text: Life Cycle Kit for 5 years CoSynus/device specification

Spare parts packages	Description	Part no.	
Starter Kit	The Starter Kit is ideal for new products. With this kit, you receive the most important spare parts (where applicable) for installing the device and therefore ensure that this can take place without any problems.		
Life Cycle Kit	The Life Cycle Kit is designed for maintenance and replacements after years of operation, thus optimising the operational capability of your devices. The Life Cycle Kit is available in the following variant: - Life Cycle Kit for 3 years: Contains spare and wearing parts based on a period of operation of 3 years (in single-shift operation) - Life Cycle Kit for 5 years: Contains spare and wearing parts based on a period of operation of 5 years (in single-shift operation)	69SPK-CW-002	
Emergency Kit	This kit contains crucial spare parts. Having parts available as a preventive measure is essential for reducing downtime as much as possible, especially in sensitive areas of the system.	69SPK-CW-003	
Total Care Kit	The all-round carefree package. In addition to the standard spare and wearing parts, this kit also contains components that fail less frequently, meaning you are covered for more or less all eventualities.	69SPK-CW-004	

The products and solutions presented in this data sheet make major contributions in the following sectors:



The technical data given serves as a product description only and should not be understood as guaranteed properties in the legal sense.

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