



The Strong Ones



Special Converter SPC35

Special converter 35 kHz

The special converter SPC35 are suitable for special applications of various kinds.





- Suitable for automated welding operations with short cycles
- Ideally suitable as a replacement for composite horns
- Constant spring pressure
- Heavy duty

Specification SPC35

Operating frequency:	35 kHz
Safety:	This converter is used as a component in special purpose machines
Booster:	1:2, 1:1.5 Titan (integrated)
Mounting:	At threaded spindle M30 x 1.5 with two counternuts
Spring load:	Adjustable to maximum 242 N with integrated spring
Compression stroke:	8 mm
Weight:	1.5 kg
Rails:	Two sintered bronze bearings self-lubricating
Generator:	Suitable types: RL35-400/600, SL35-400/600, AGM35-400/600, ADG35-400/600
Options:	Spring (0-129 N, 119-318 N)

Additional technical information available on request.



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