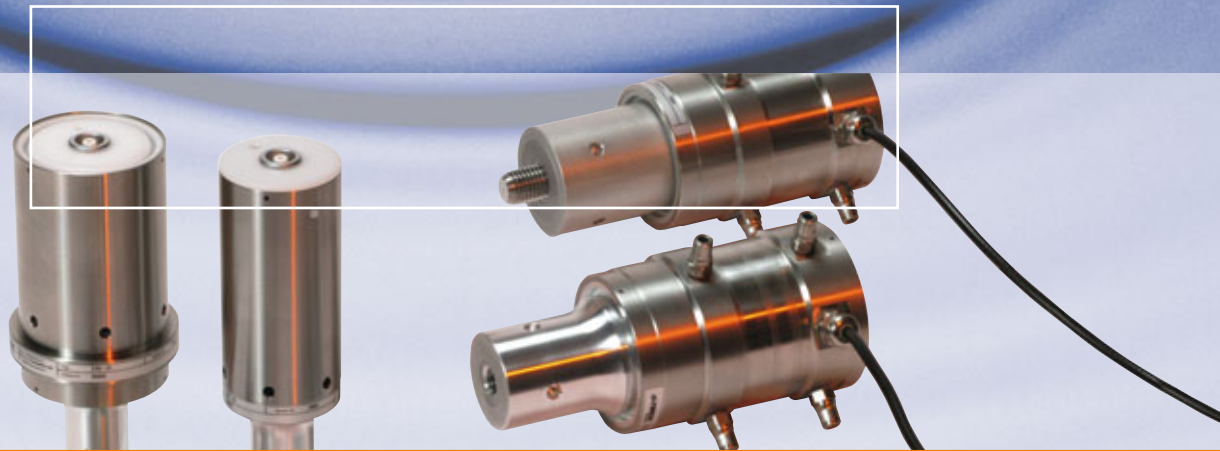




The Acoustic Ones

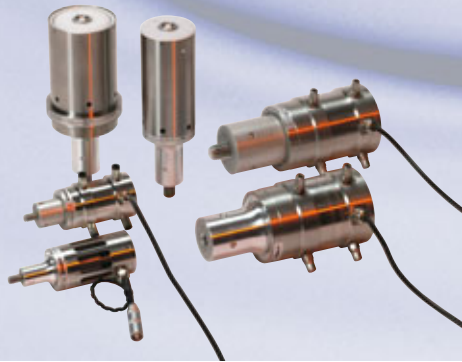


Special Converters

Special converters 35 kHz / 20 kHz

The special converters are suitable for special applications of various kinds.





- . Designed for special applications of various kinds
- . Suitable for cleanroom operation
- . Heavy duty
- . Suitable for the food processing industry

Specification special converters

C35-14:	Protected against intermittent submersion in water, corrosion-resistant, for food applications, protection class = IP65	
C35-16:	Axial mounting option	
C35-17:	Axial mounting option, amplified version	
C20-14:	Protected against intermittent submersion in water, corrosion-resistant, for food applications, protection class = IP65	
C20-15:	Protected against intermittent submersion in water, corrosion-resistant, for food applications, protection class = IP65, amplified version	
C20-19:	Reduced bore, amplified version	
C20-21:	Mounting to booster via shoulder, amplified version	
Operating frequency:	C35-14 / C35-16 / C35-17:	35 kHz
	C20-14 / C20-15 / C20-19 / C20-21:	20 kHz
Weight:	C35-14 / C35-16 / C35-17:	300 g
	C20-14 / C20-15 / C20-19 / C20-21:	1.5 kg
Generator:	Suitable for all types of the relevant frequency	
Housing:	C35-14: Closed steel housing, corrosion-resistant	
	C35-16 / 17: Open steel housing	
	C20-14 / 15: Closed steel housing, corrosion-resistant	
	C20-19 / 21: Closed steel housing	
Maximum Temperature:	50° C	
	If used in continuous operation or with high temperatures, then air cooling should be used.	

Additional technical information available on request.



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