

Overview

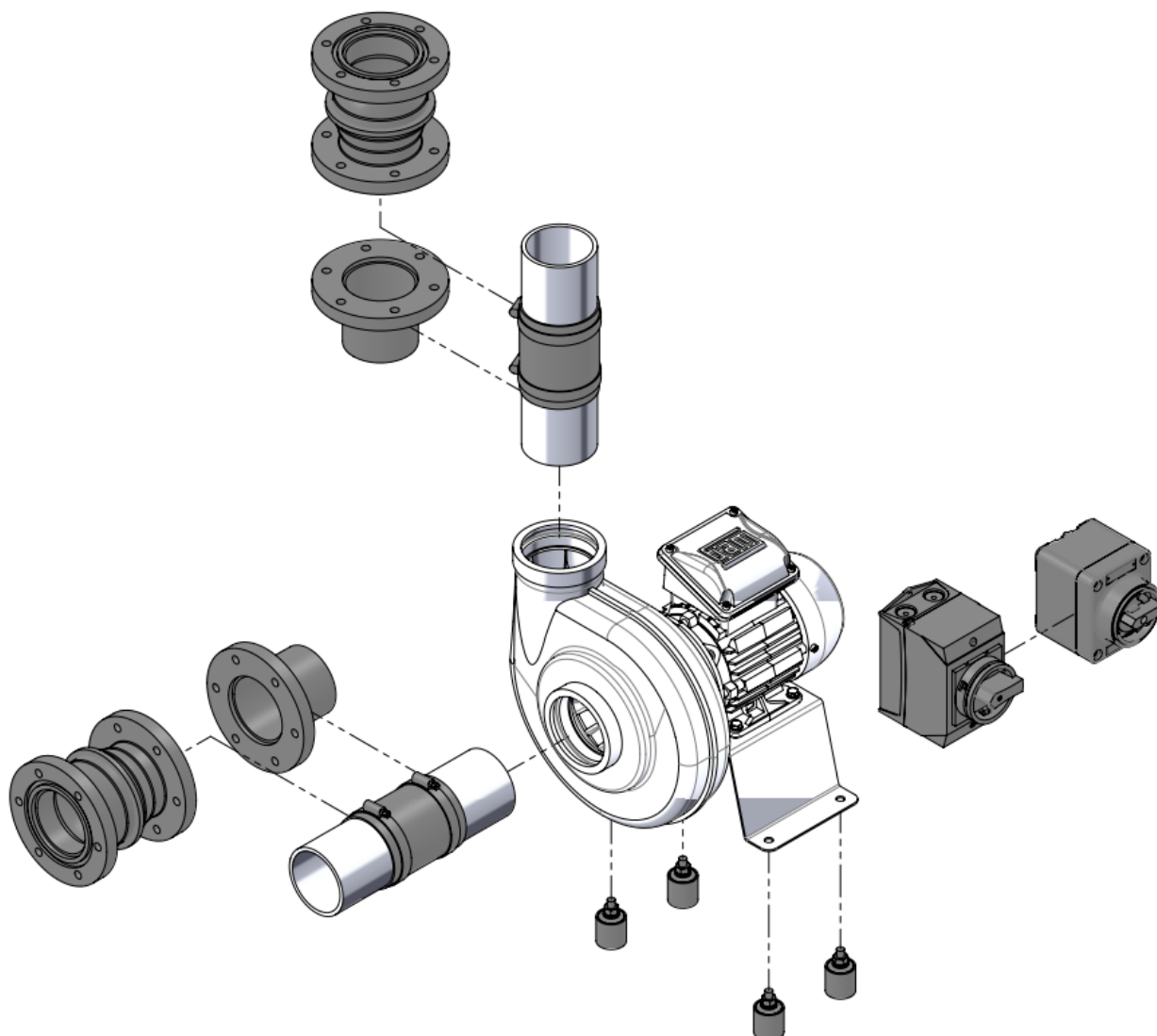


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*Required selection for operation

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COLASIT AG

Plastic construction - Faulenbachweg 63 - CH-3700 Spiez

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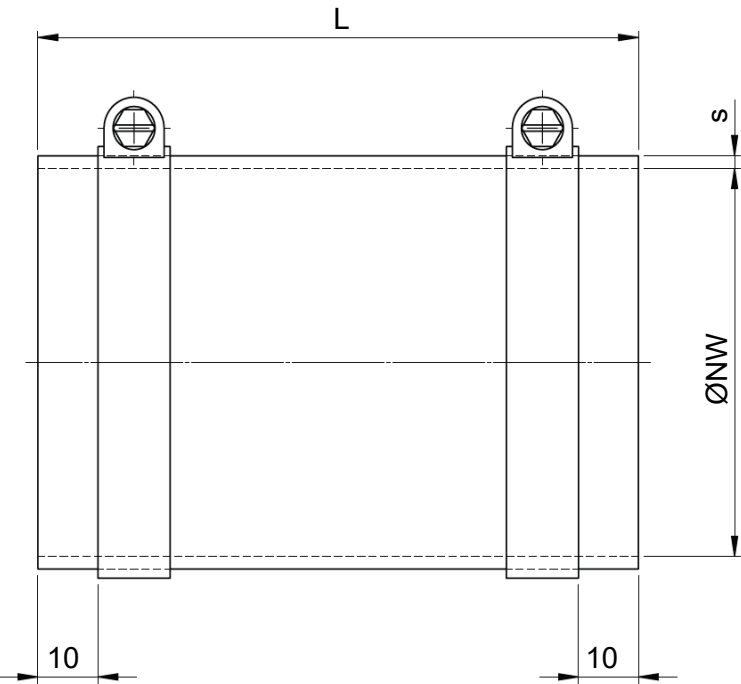
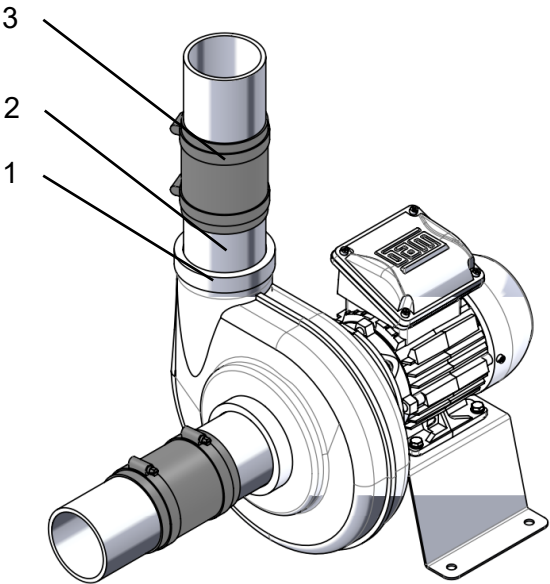
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Connection pipe / sleeve round with fixing bands *

- Pipe connection: inlet and outlet connection (1) equipped with lip seal
Direct connection plastic pipe (on site) with ND=75mm
- Sleeve round: Sleeve (3) connected to pipe section (2)
material
Soft PVC (Sleeve)
Stainless steel (fixing bands)



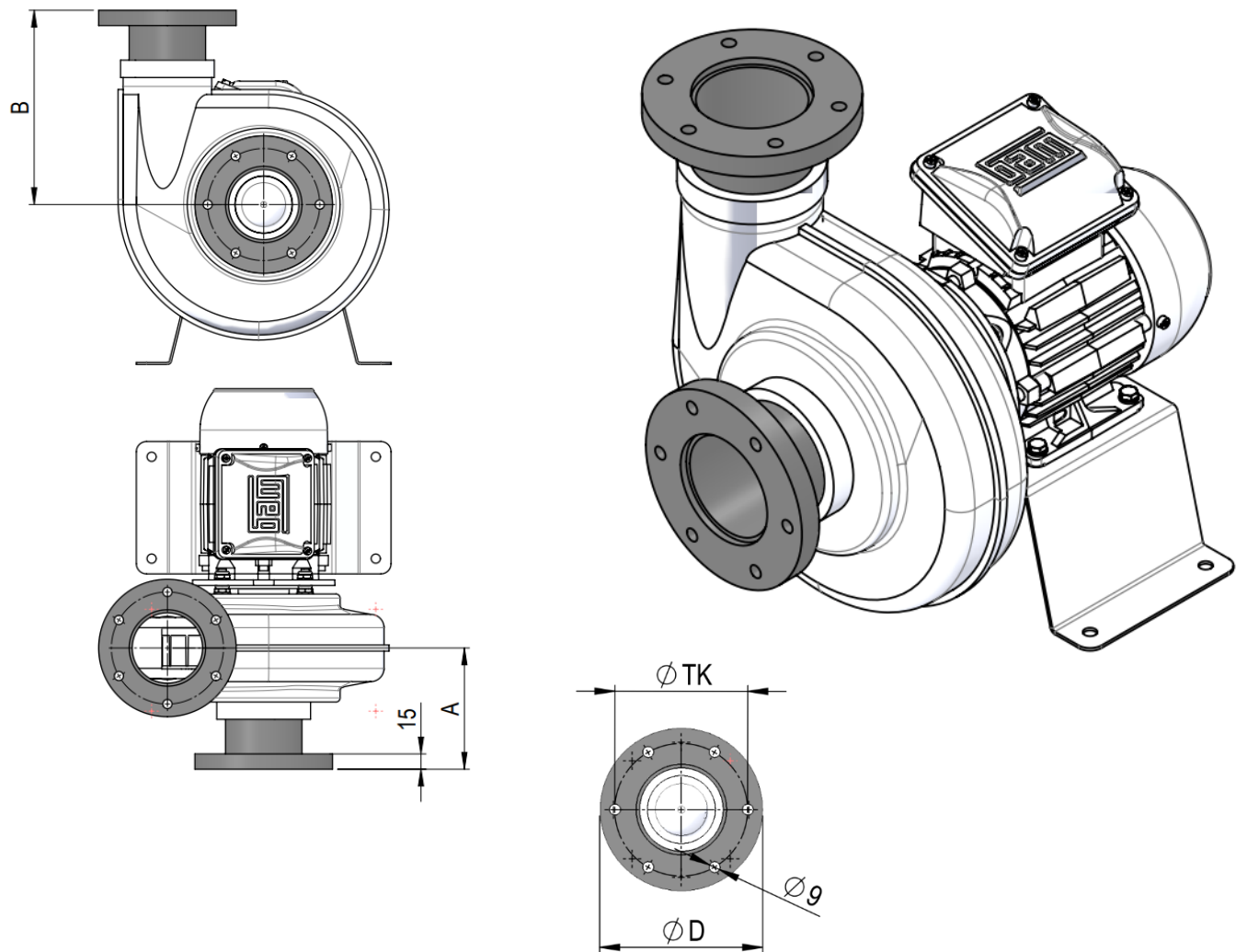
NW Ø	L	s
75	100	2

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Flange connection *

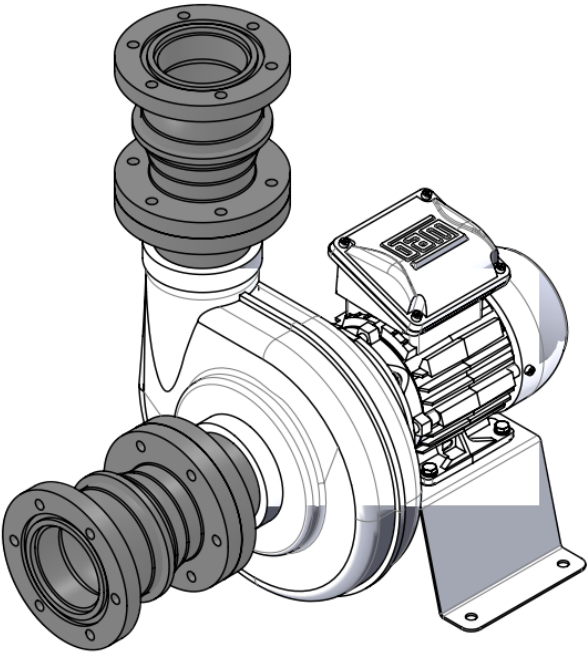
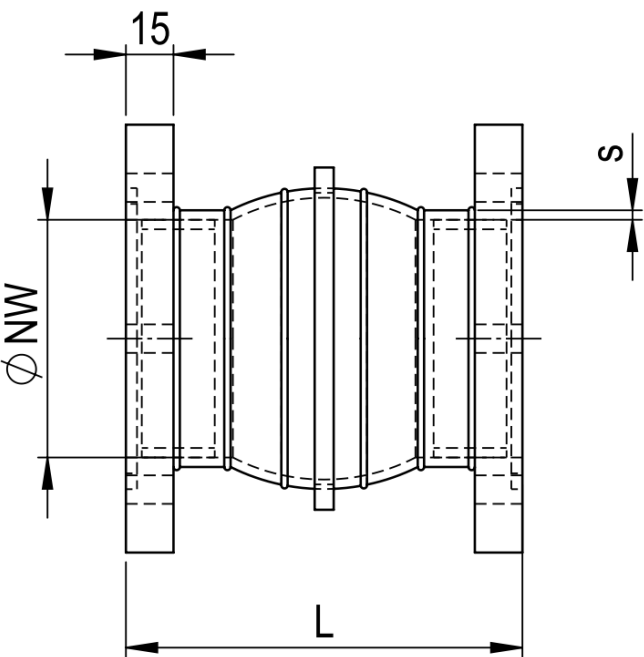
- Material PPs-el, (same as housing)
 Pipe of the flange connection welded to the housing (tightness)



Ø NW	A	B	Ø D	Ø TC	No. Ø9	Hole pattern
75	120	190	135	110	6	X

Ball sleeve PPs-el with flange on both sides *

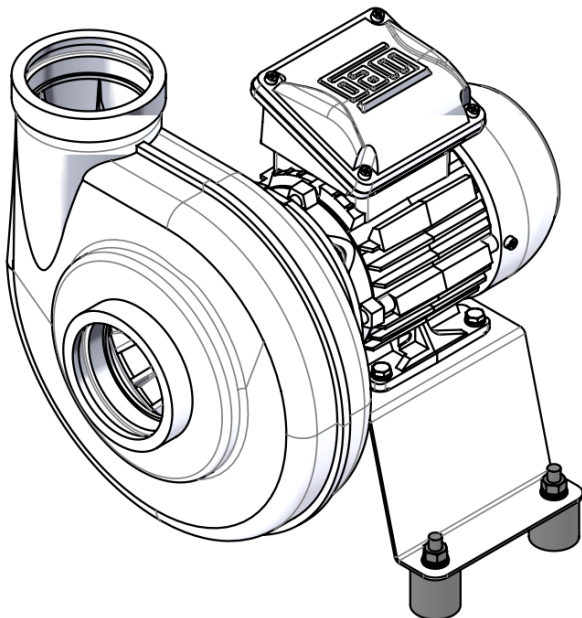
- Material PPs-el (flange)
PP-el (ball sleeve)
- Application in combination with "flange connection"



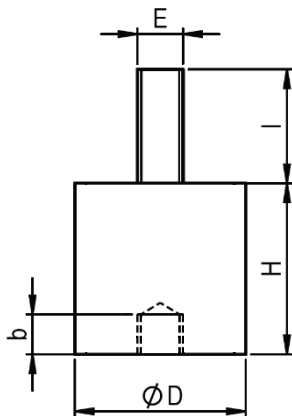
NW Ø	L	s
75	125	2

Vibration absorber for floor mounting *

- Material Natural rubber (vibration element)
 Galvanised, stainless steel (vibration damper fastening)



Vibration damper for floor mounting



Round buffer Type	Dimensions					Max. Load per pc.
	D	H	E	I	b	
30/30, B	30	30	M8	20	7	50 kg

Fan type	Floor mounting	Number of elements
CCV 75	30/30, B	4

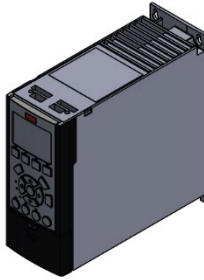
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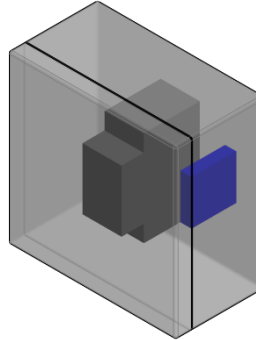
Frequency inverter for speed control

Frequency inverter

- Safety class IP20 to IP55
- Speed adjustment Stepless with integrated control panel
Stepless with external control signal



*Frequency inverter IP20
for control cabinet installation*



*Frequency inverter IP55
for external installation*

Isolation switch

- Safety class IP66
- Revision protection: lockable

