# HIGH SPEED SPINDLES

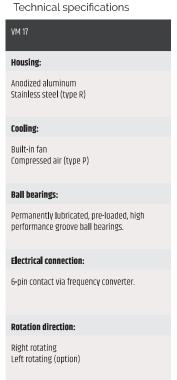
Tool-motors

### VM 17



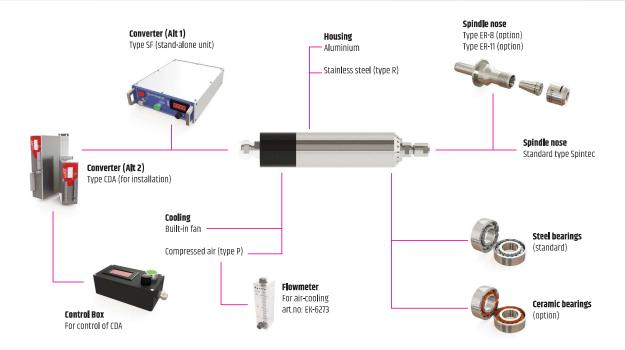
Air-cooled motor intended for handwork and as spindle in machines where simpler drilling, grinding, milling and deburring is to be performed. Stainless steel housing (type R) is suitable for building into machines. Compressed aircooling (type P) is advisable when operating in either dirty or hostile environments or if more effective cooling is required. The noise level will also be lower.





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# Standard accessories included

- → 3 m cable
- ▲ 2 chuck keys
- ▲ 1 collet in any dimension (specify on order)

# Drive unit

- ✓ Frequency converter, stand-alone unit: SF700
- ✓ Frequency converter for installation: CDA-0,75
- ▲ Control Box for control of CDA: CONTROL BOX

Spindle	ØD1	L1	L2	L3	L4	Weight	Spindle nose	Collet
model	mm	mm	mm	mm	mm	kg	type	max Ø mm
VM 17	45	226	37	20	102	0,9	Spintec 17	8,0
	Effect	Voltage	Speed	Speed	Run-out	Coaxia <b>l</b> ity	Air consumption	Noise level
	max kW	V	max RPM	min RPM	max mm	max mm	I / min (type p)	dB
VM 17							90 *	

<sup>\*</sup>The air flow between the spindle and the flowmeter may vary depending on various conditions

