

DATA SHEET

MOTOR SPECIFICATIONS FOR VX 4.10

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Specifications								Does the motor affect the total pump length?		Motor order no.	
3~/1~	Hz	kW	[hp]	V	rpm	A	Version	Affect?	Total length		
3~	50	0.37	[0.5]	Δ230/Y400	IE3	1435	2.37/1.37	IP54 • ISO F PTO BiMet 150°C	no	429 [16.9]	41273422273003GH
	60	0.44	[0.6]	Δ208/Y360	IE3	1660	2.23/1.29				
				Δ230/Y400	IE3	1705	2.1/1.21				
				Δ265/Y460	IE2	1730	2.25/1.3				
3~	50	0.37	[0.5]	175–260/300–450		1420	2.3/1.33	IP54 • ISO F	no	429 [16.9]	41314453273
	60	0.45	[0.6]	202–300/350–520		1700	2.35/1.36				
1~	50	0.37	[0.5]	230 ±10%		1380	3.0	IP55 • ISO F 12 μF (400 V)	no	429 [16.9]	41324427273
	60	0.44	[0.6]	230 ±10%		1630	3.4				

- Current consumption and rotation speed may vary. Tolerance in each case -1.5/+2%.
- For binding motor data, see motor type plate.
- For the operation of Becker pumps with standard motors on frequency inverters, our project planning notes must be observed! → [DOWNLOAD Project Planning Notes](#)



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