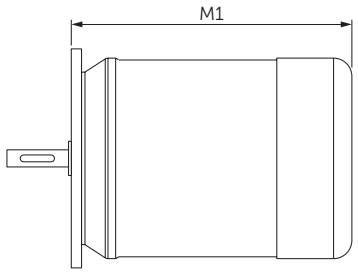
DATA SHEET

MOTOR SPECIFICATIONS FOR

U 4.400

U 4.630

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- The M1 dimension can affect the total pump/blower length. (The motor illustration may vary.)
- 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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#	Motor specifications									Weight		M1		Motor order no.	Does the motor affect the total pump length?		L1	
	~	Hz	kW	hp	V		rpm	A	Version	kg	lbs	mm	inch		Pump type	Affect?	mm	inch
01	3~	50	11.0	14.8	Δ230/Y400	IE3	987	43.5/25.1	IP55 • ISO F • PTC	163.0	359.4	586	23.1	43289622300005TA	U 4.400	*yes*	1375	54.2
		60	13.2	17.7	Δ265/Y460	IE3	1186	43.8/25.3										
					Δ230/Y400		1180	46.9/27.1										
02	3~	50	11.0	14.8	Δ230/Y400	IE3	987	43.5/25.1	UL • CSA • CC IP55 • ISO F • PTO	163.0	359.4	586	23.1	43289622300114TA	U 4.400	*yes*	1375	54.2
		60	13.2	17.7	Δ265/Y460	IE3	1186	43.8/25.3										
					Δ230/Y400		1180	46.9/27.1										
03	3~	50	11.0	14.8	Δ400	IE3	987	24.9	IP55 • ISO F • PTO	163.0	359.4	586	23.1	43289690300003TA	U 4.400	*yes*	1375	54.2
		60	13.2	17.7	Δ460	IE3	1185	25.0										
					Δ400		1180	27.3										
04	3~	50	11.0	14.8	Δ400	IE3	987	24.9	UL • CSA • CC IP55 • ISO F • PTO	163.0	359.4	586	23.1	43289690300114TA	U 4.400	*yes*	1375	54.2
		60	13.2	17.7	Δ460	IE3	1185	25.0										
					Δ400		1180	27.3										
05	3~	50	11.0	14.8	YY200/Y400	IE3	988	48.2/24.2	UL • CSA • CC IP55 • ISO F • PTO	162.5	358.3	586	23.1	43389607300114TA	U 4.400	*yes*	1375	54.2
		60	13.2	17.7	YY230/Y460	IE3	1185	50.6/25.3										
				17.7	YY208	IE2	1180	51.5										
06	3~	50	11.0	14.8	Δ200/Y350		985	45.9/26.5	UL • CSA • CC IP55 • ISO F • PTO	163.0	359.4	579	22.8	43289653300114TA	U 4.400	*yes*	1368	53.9
		60	13.2	17.7	Δ200/Y380–400	IE3	1185	49.0/28.3–27.2										
				17.7	Δ200/Y350		1177	52.8/30.5										
07	3~	60	13.2	17.7	Δ400/Y690	IE3	1185	27.8/15.9	UL • CSA • CC IP55 • ISO F • PTO	166.0	366.0	586	23.1	43389654300114TA	U 4.400	*yes*	1375	54.2
08	3~	50	15.0	20.1	Δ400	IE3	985	33.4	UL • CSA • CC IP55 • ISO F • PTO	196.0	432.2	586	23.1	43489690300114TA	U 4.630	*yes*	1545	60.9
		60	18.0	24.1	Δ460	IE3	1183	33.7										
					Δ400		1175	37.2										
09	3~	50	15.0	20.1	YY200/Y400	IE3	983	69.0/34.5	UL • CSA • CC IP55 • ISO F • PTO	162.5	358.3	586	23.1	43589607300114TA	U 4.630	*yes*	1545	60.9
		60	18.0	24.1	YY230/Y460	IE3	1183	69.1/34.6										
					YY208	IE2	1180	72.3										
10	3~	50	15.0	20.1	Δ200/Y350	IE3	987	68.6/39.6	UL • CSA • CC IP55 • ISO F • PTO	163.0	359.4	586	23.1	43489653300114TA	U 4.630	*yes*	1545	60.9
		60	18.0	24.1	Δ200/Y380–400	IE3	1185	69.7/40.2–39.6										
					Δ200/Y350	IE3	1180	73.1/42.2										
11	3~	60	18.0	24.1	Δ400/Y690	IE3	1185	38.9/22.4	UL • CSA • CC IP55 • ISO F • PTO	197.0	434.4	586	23.1	43589654300114TA	U 4.630	*yes*	1545	60.9

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