Stainless Steel Pumps
QFN Series

4” Stainless Steel Submersible Pumps

Designed for 50 Hertz operation.

Capacity from 10 litres / minutes to 270 litres / minutes. Motor adapter according to NEMA specifications.

Non-polluting, corrosion resistant, stamped stainless steel construction inside and outside. Stamped parts and shafts made of 304 stainless steel.

Built-in, non-leaking, stainless steel check valve. Special design reduces danger of check valve malfunction.

High-performance, efficient impeller and diffuser designs with high quality machining result in superior performance. High quality material and construction provides corrosion resistance and long service life.



6” and 8” Stainless Steel Submersible Pumps

Designed for 50 Hertz and 60 Hertz operation.

Capacity from 140 litres / minute to 1800 litres / minute. Motor adapter according to NEMA specifications.

All stamped stainless steel parts made of AISI 304. Shafts made of 431 / 630 stainless steel.

Built-in, non-leaking, stainless steel check valve. Special design reduces danger of check valve malfunction.

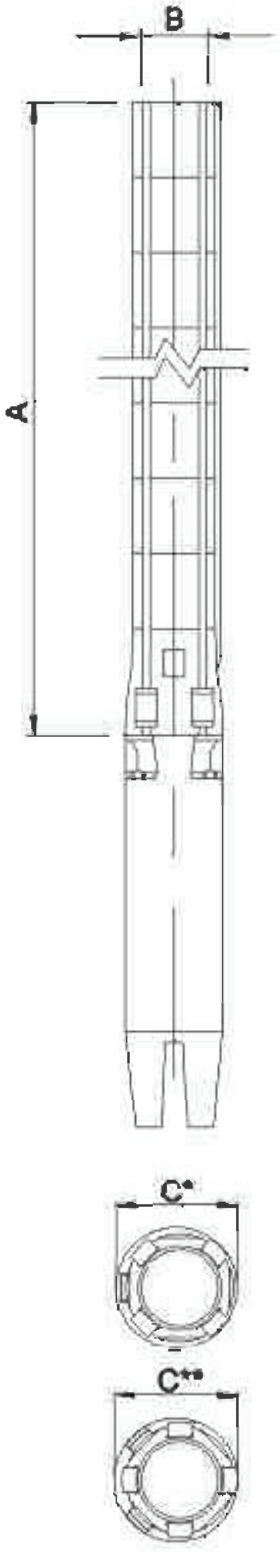
High-performance, efficient impeller and diffuser designs with high quality machining result in superior performance. High quality material and construction provides corrosion resistance and long service life.

All dimensions and weights indicated in the catalogue are approximate and may vary according to the motor type and model - exact details are available on request.

wilo

Dimension and Weights
QFN50

50HZ



Pump Type	Motor (kw)	Dimensions (mm)					Net Weight (kg)	
		A	B	C	D	E*	Pump	Motor
QFN50-02-4”	2.2	870	408	462		131	8.4	16
QFN50-03-4”	3.0	1007	449	558		131	10.1	19
QFN50-04-4”	4.0	1217	563	654		131	11.8	25
QFN50-05-4”	5.5	1430	677	750		131	13.5	27
QFN50-05-6”	5.5	1364	614	750		142	13.5	40
QFN50-06-4”	5.5	1484	677	846		131	15.2	27
QFN50-06-6”	5.5	1460	614	846		142	15.2	40
QFN50-07-4”	7.5	1596	775	942		131	16.9	30
QFN50-07-6”	7.5	1588	646	942		142	16.9	42
QFN50-08-4”	7.5	1813	775	1038	NPT/RP	131	18.6	30
QFN50-08-6”	7.5	1684	646	1038	80mm	142	18.6	42
QFN50-09-6”	9.0	1811	678	1133	3”	142	20.2	45
QFN50-10-6”	9.0	1909	678	1230		142	22	45
QFN50-11-6”	9.0	2037	711	1326		142	23.6	45
QFN50-12-6”	11.0	2136	711	1425		142	25.2	48
QFN50-13-6”	11.0	2229	711	1518		142	27	48
QFN50-14-6”	13.0	2389	776	1613		142	28.6	50
QFN50-15-6”	13.0	2486	776	1710		142	30.4	50
QFN50-16-6”	15.0	2581	776	1805		142	32	54
QFN50-17-6”	15.0	2678	776	1902		142	33.8	54
QFN50-18-6”	18.5	2838	841	1997		142	35.5	65
QFN50-19-6”	18.5	2935	841	2094		142	37.2	65
QFN50-20-6”	18.5	3030	841	2189		142	38.9	65
QFN50-21-6”	18.5	3127	841	2286		142	40.6	65
QFN50-22-6”	22.0	3287	906	2381		142	42.3	90
QFN50-23-6”	22.0	3383	906	2477		142	44.0	90
QFN50-24-6”	22.0	3480	906	2574		142	45.6	70
QFN50-25-6”	22.0	3575	906	2669		142	47.3	90
QFN50-26-6”	22.0	3672	906	2766	NPT/RP	142	49	70
QFN50-27-6”	30.0	3897	1036	2861	80mm	142	50.7	90
QFN50-28-6”	30.0	3993	1036	2957	3”	142	52.4	90
QFN50-29-6”	30.0	4090	1036	3054		142	54.1	90
QFN50-30-6”	30.0	4185	1036	3149		142	55.8	90
QFN50-31-6”	30.0	4281	1036	3245		142	57.5	90
QFN50-32-6”	30.0	4378	1036	3342		142	59.2	90
QFN50-33-6”	30.0	4473	1036	3437		142	60.9	90
QFN50-34-6”	30.0	4569	1036	3533		142	62.6	90
QFN50-35-6”	30.0	4666	1036	3630		142	64.3	90

E* Maximum diameter of pump with 4” or 6” motor