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.

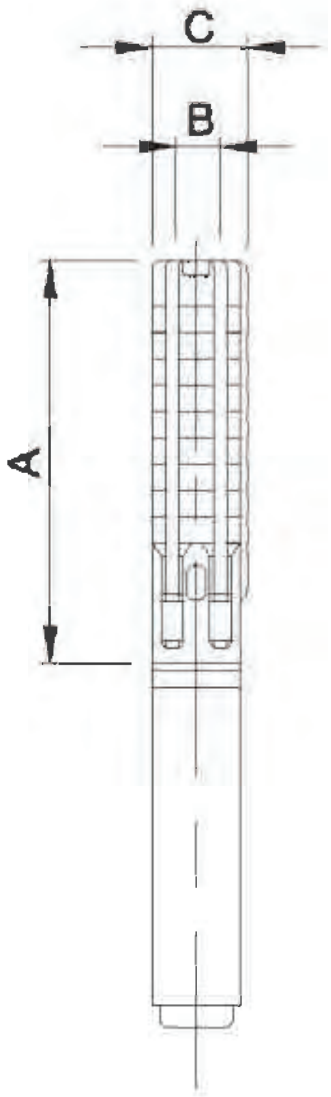
Built-in, non-leaking, stainless steel check valve. Special design reduces danger of check valve malfunction.

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.

Dimension and Weights
QFN12

50HZ



Pump Type	Motor (kw)	Dimensions (mm)			Net Weight (kg)	
		A	B	C	Pump	Motor
QFN12-05-4"	0.75	412		98	4.3	8.7
QFN12-07-4"	1.1	496		98	5.3	11
QFN12-10-4"	1.5	622	RP/NPT	98	6.8	12
QFN12-12-4"	2.2	706	50mm	98	7.8	16
QFN12-15-4"	2.2	832	2"	98	9.3	16
QFN12-18-4"	3.0	958		98	10.8	19
QFN12-21-4"	4.0	1084		98	12.3	25
QFN12-25-4"	4.0	1252		98	14.3	25
QFN12-30-4"	5.5	RP/NPT		98	16.8	27
QFN12-37-4"	5.5	1753	50mm	98	20.3	27
QFN12-44-4"	7.5	2051	2"	98	24.5	30
QFN12-44-6"	7.5	2051		135	24.5	42
QFN12-50-4"	7.5	2303		98	27.5	30
QFN12-50-6	7.5	2303		98	27.5	42
C Maximum diameter of pump inclusive of cable guard and motor.						