



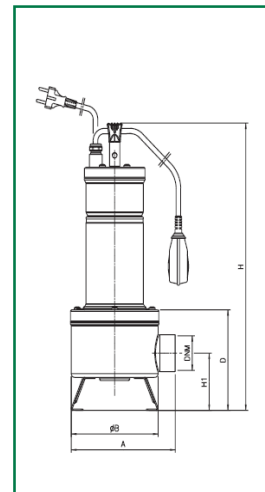
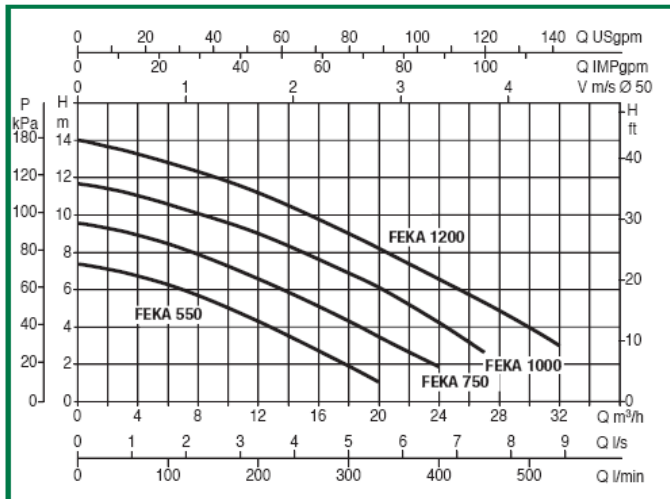
FEKA VS SUBMERSIBLE PUMPS



Stainless steel submersible sewage pumps with precision cast steel liquid Vortex impeller, suitable for pumping sewer water and waste water in general containing **solid up to a maximum size of 50 mm**.

Supplied with **10 meters of H07 RN-F cable** with Shuko plug for single-phase version and **10 meters of H07 RN-F cable** for three-phase version.

- Operating range from 0 to 32 m³/h with head up to 14 meters.
- Pumped liquid: sewer water and waste water in general and not aggressive
- Liquid temp. range:
From 0°C up to +35°C for household use (EN 60335-2-41)
From 0°C up to +50°C for other uses
- Maximum ambient temperature for pump running with partially submerged motor: +40°C
- Maximum immersion depth: 10 meters
- Installation fixed or portable, vertical
- Motor: Dry, asynchronous, sealed and cooled by the pumped liquid
- **Double mechanical seal with intermediate oil chamber**



MODEL	VOLTAGE 50HZ	P1 max W	ELECTRIC DATA				HYDRAULIC DATA										
			P2 nominal KW	In HP	A	μ F	M ² /h	0	3	6	12	18	20	24	27	32	
							l/min	0	50	100	200	300	333	400	450	533	
VS550 M-NA	1x220- 240V~	927	0.55	0.75	4.2	20	H	7.4	6.9	6.2	4.1	1.8	1.2	-	-	-	
VS550 M-A																	
VS550 T-NA	3x400 V~	900	0.55	0.75	1.64	-		9.6	9.2	8.5	6.7	4.3	3.5	1.9	-	-	
VS750 M-NA																	
VS750M-A	1x220- 240V~	1111	0.75	1	5.13	20		11.8	11.3	10.5	9	6.8	6	4.1	2.7	-	
VS750 M-TNA																	
VS1000 M-NA	1x220- 240V~	1469	1	1.36	6.63	25		14	13.4	12.8	11.2	9	8.3	6.7	5.3	3	
VS1000 M-A																	
VS1000 T-NA	3x400 V~	1374	1	1.36	2.51	-											
VS1200 M-NA																	
VS1200 M-A	1x220- 240V~	1936	1.2	1.6	8.63	30											
VS1200 T-NA																	
VS1200 T-NA	3x400 V~	1865	1.2	1.6	3.44	-											

MODEL	A	B	D	H	H1	\emptyset DNM	PACKING			VOL M ²	GROSS WEIGHT
							L/A	L/B	H		
VS 550	203	170	172	492	98	2''F	240	600	240	0.035	16.3
VS 750	203	170	172	492	98	2''F	240	600	240	0.035	17.5
VS 1000	203	170	172	492	98	2''F	240	600	240	0.035	19.3
VS1200	203	170	172	492	98	2''F	240	600	240	0.035	20.8

