

# DAB®

WATER • TECHNOLOGY

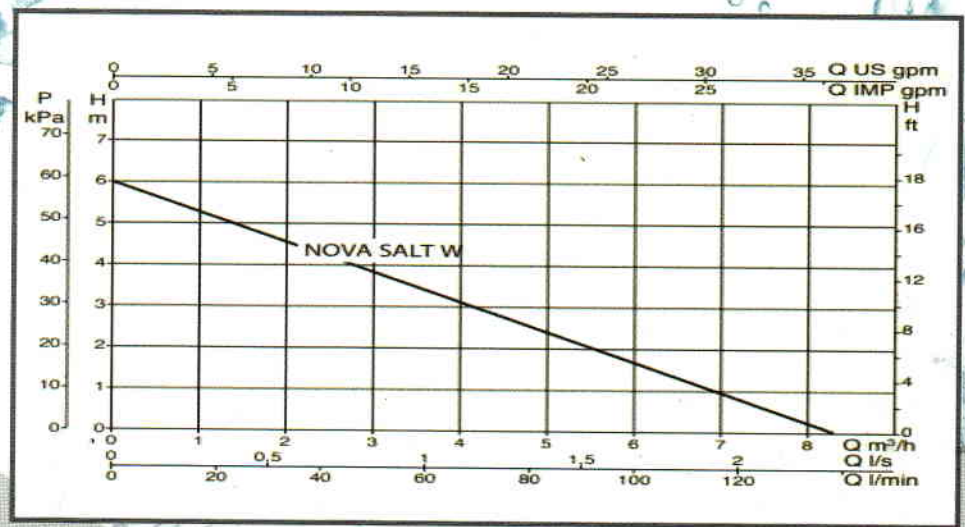
**ASLI,  
TANPA  
EMBEL-EMBEL**



## NOVA SALT W (AIR ASIN)

- ✓ Anti-corrosive and rust-proof materials
- ✓ Specially constructed for Salt Water
- ✓ Continuous Duty Asynchronous Motor
- ✓ Lightweight & Relible
- ✓ AISI 316 SS Rotor Shaft

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The performance curves are based on kinematic viscosity values = 1 mm²/s and density equal to 1000 kg/m³. Curve tolerance according to ISO 9906.

MODEL	Q=m³/h	0	1	2	3	4.5	5	6	7	7.5
	Q=l/min	0	0	33.3	50	75	83.3	100	116.6	125
NOVA SALT W M-A	H (m)	6	16.6	4.7	3.9	2.8	2.5	1.7	1	0.5
MODEL	ELECTRICAL DATA									
	POWER INPUT 50 Hz	P1 MAX KW	P2 NORMAL		IN A					
			KW	HP						
NOVA SALT W M-A	1 x 230 V-	0.28	0.2	0.28	1.3					

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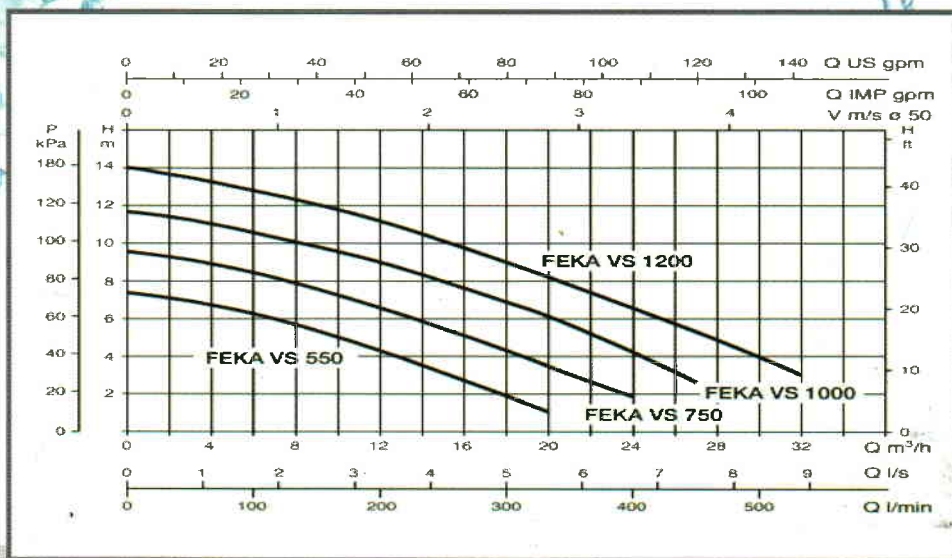
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## FEKA VS (SEWAGE PUMPS)

- ✓ Innovative and Modern Design
- ✓ Easy and Rapid Maintenance
- ✓ AISI 304 SS submersible pump
- ✓ AISI 304-MS vortex Impeller
- ✓ Suitable for Sewage & Waste Water
- ✓ Continuous Duty Motor

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The performance curves are based on kinematic viscosity values = 1 mm<sup>2</sup>/s and density equal to 1000 kg/m<sup>3</sup>. Curve tolerance according to ISO 9906.

MODEL	Q=m <sup>3</sup> /h	0	3	6	9	12	15	18	24	30	36
	Q=l/min	0	50	100	150	200	250	300	400	500	600
<b>FEKA VS 550 M-T</b>		7.4	6.9	6.2	5.6	4.1	3.2	1.8			
MODEL	POWER INPUT 50 Hz	P1 MAX KW	P2 NORMAL		In A	I st. A	CAPACITOR				
			KW	HP			µF	Vc			
<b>FEKA VS 550 M-NA</b>	1x220V-240V-	927	0.55	0.75	4.2	20	20	450			
<b>FEKA VS 550 M-A</b>	1x220V-240V-	927	0.55	0.75	4.2	20	20	450			