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ROBOT PUMPS

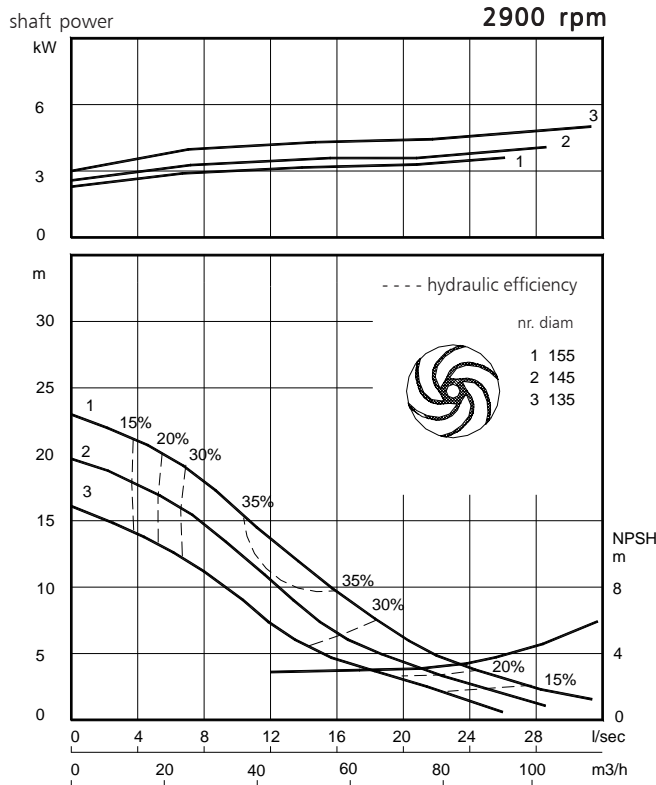
Dry installed vortex pump

BW2021

The dry installed vortex pumps are designed to pump a wide variety of solids contaminated liquids. They are used for sewage and other waste water applications. These pumps are designed for a stationary dry installation of pump and motor.

solids passage	: 65 mm	50 Hz
discharge flange	: NW 80	
suction flange	: NW 80	
impeller diameter	: 155-135 mm	
recommended min. flow	: 3.5 l/s (13 m ³ /h)	

hydraulic characteristics in clean cold water according to ISO 9906 grade 2



Available electric motors		
Degree of protection IP55		
Class	kW	[rpm]
IEC 112M	4	2900
IEC 132S	5.5	2900
	7.5	2900

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