

VA 315

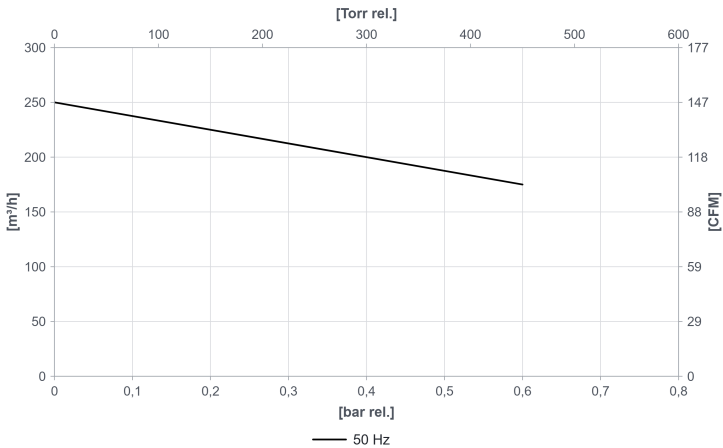
CLAW PUMPS



TECHNICAL DATA

VA 315		
Part number		
Frequency	Hz	
Nominal flow rate	m³/h	
Maximum overpressure	bar	
Oil capacity	dm³	
Noise level (UNI EN ISO 2151±3dB)	dB(A)	
Weight	kg	

CURVES



NOTE: Curves refer to suction pressure and temperature of 20°C (tolerance ±10%)

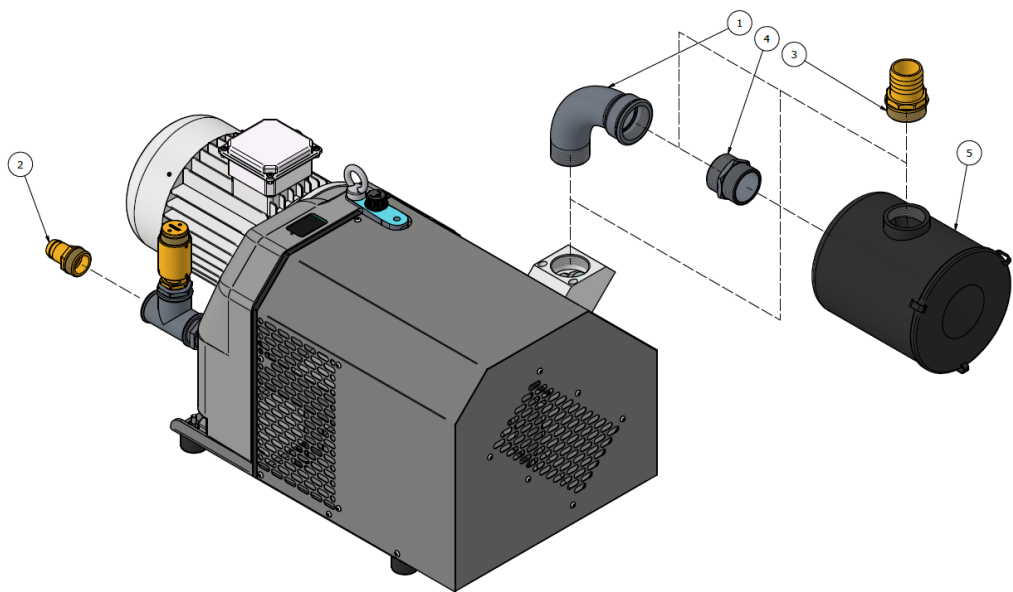
Technical drawings of the 1000 Series pump assembly showing four views: front, side, top, and rear. Dimensions are provided in inches and millimeters.

- Front View:** Shows the pump head and motor. Dimensions include a top width of 61 [3.2], a base width of 340 [13.4], a base height of 145 [5.7], and a total height of 119 [4.7].
- Side View:** Shows the pump head and motor. Dimensions include a base width of 142 [5.6], a motor width of 450 [17.7], and a total width of 910 [35.8].
- Top View:** Shows the pump head and motor. Dimensions include a total width of 477 [18.8], a base width of 240 [9.6], a motor width of 366 [14.4], a total length of 445 [17.5], a base length of 44 [1.7], and a motor length of 366 [14.4]. The motor is labeled N⁴ x M8 [0.3].
- Rear View:** Shows the pump head and motor. Dimensions include a total width of 750 [29.5], a base width of 405 [15.9], and a motor width of 44 [1.7]. The motor is labeled 1-1/4" G.

VA 315 [3 phase]						
ID	POWER [kW]	VOLTAGE [V]	FREQUENCY [Hz]	EFFICIENCY	RPM	Notes
SF	7,5	Δ230/Y400	50	IE3	2800	

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ACCESSORIES

		PART NUMBER
1	Elbow	2101018
2	Hose barb fitting ATG	2103013
3	Hose barb fitting ATG	2103016
4	Nipples	2201007
5	FCM Filter	9001019

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