

	Units	VT4.10	
		50Hz	60Hz
Flow	m ³ /h	10	16
Ultimate vacuum , mbar absolute	mbar	150	150
Motor power	kw	0.37	0.45
R.P.M.		1420	1740
Single phase motor , volts		230V+-10%	
Three phase motor, volts		175-260/300-450V	202-300/350-520V
Noise level, dB(A), 1 meter		60	
Length	mm	429	
Width	mm	206	
Height	mm	195	
Inter port thread	G”	1/2”	
Weight with motor	kg	16	

	Units	VT4.16	
		50Hz	60Hz
Flow	m ³ /h	16	19.2
Ultimate vacuum , mbar absolute	mbar	150	150
Motor power	kw	0.55	0.70
R.P.M.		1420	1740
Single phase motor , volts		230V+-10%	
Three phase motor, volts		175-260/300-450V	202-300/350-520V
Noise level, dB(A), 1 meter		61	
Length	mm	452	
Width	mm	231	
Height	mm	211	
Inter port thread	G”	1/2”	
Weight with motor	kg	22.5	

	Units	VT4.25	
		50Hz	60Hz
Flow	m ³ /h	25	30
Ultimate vacuum , mbar absolute	mbar	150	150
Motor power	kw	0.75	0.9
R.P.M.		1420	1740
Single phase motor , volts		230V+-10%	
Three phase motor, volts		190-255/330-440V	190-290/330-500V
Noise level, dB(A), 1 meter		62	
Length	mm	505	
Width	mm	260	
Height	mm	290	
Inter port thread	G”	3/4”	
Weight with motor	kg	26	

	Units	VT4.40	
		50Hz	60Hz
Flow	m ³ /h	40	48
Ultimate vacuum , mbar absolute	mbar	150	150
Motor power	kw	1.25	1.50
R.P.M.		1420	1740
Single phase motor , volts		230V+-10%	
Three phase motor, volts		190-255/330-440V	190-290/330-500V
Noise level, dB(A), 1 meter		67	
Length	mm	572	
Width	mm	280	
Height	mm	290	
Inter port thread	G”	3/4”	
Weight with motor	kg	38.5	