

code 30.97275.00

Project code P8731

Stack M35

Poles 2

Voltage [V] 220 - 240

Frequency [Hz] 50 - 60

μ F 4

Vc 400

W 193

A 0.8

Rpm 1240

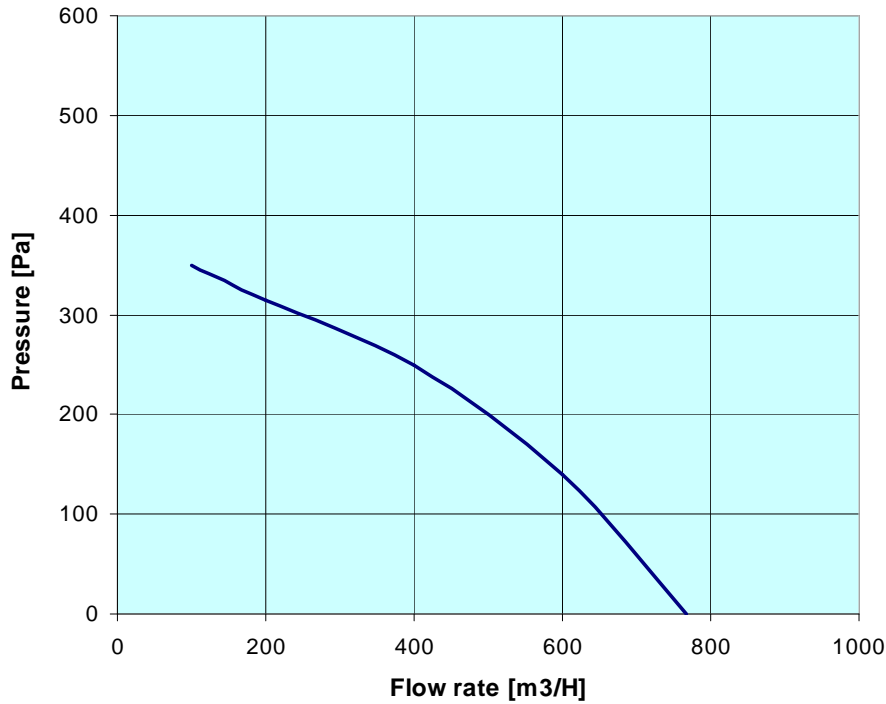
class B

Fanmotor

Fan 133 x 190

Speed 1

Scroll Mes 133 x 190

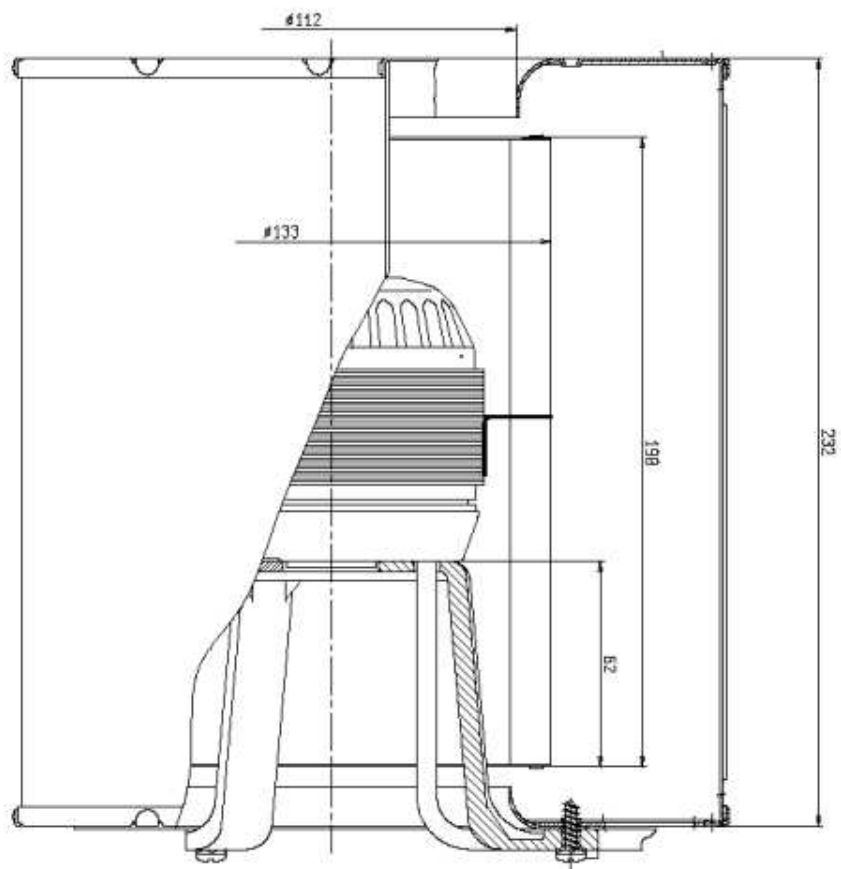
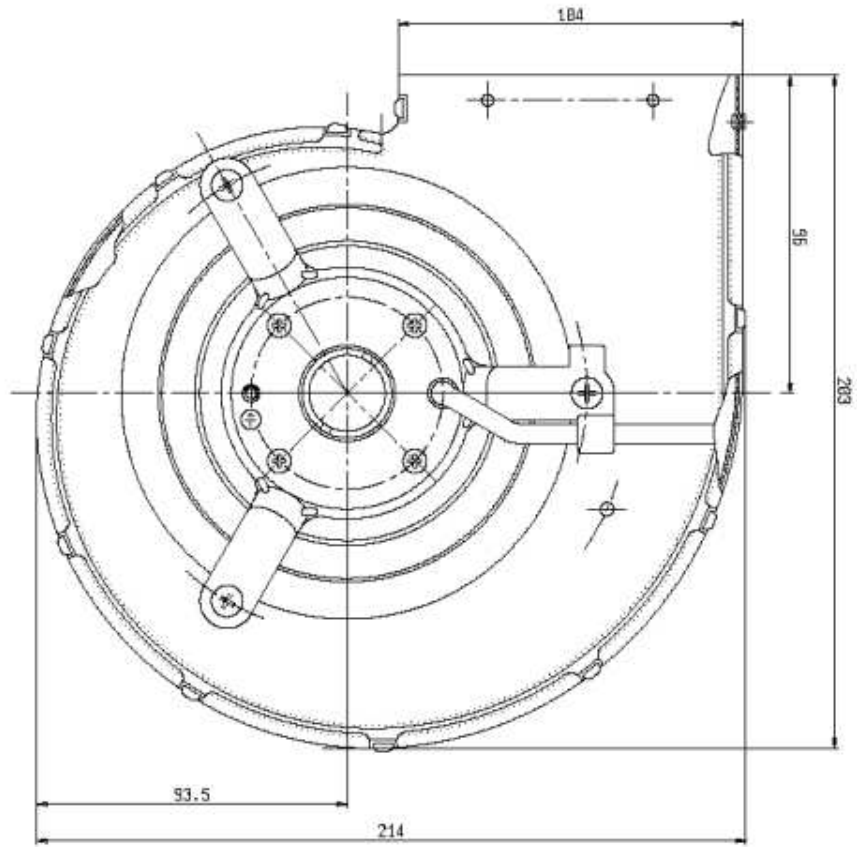


	Flow rate [m3/H]	Pressure [Pa]	Rpm	Wl [w]	il [A]	
V	220	100	349	2563	97,8	0,469
Hz	50	200	314	2521	99,5	0,477
		600	140	1827	133,2	0,616
		768	0	1112	149,3	0,686

V	Hz	μ F	Tested equipment	Δ Tm	Δ Ta	Rpm
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Locked Rotor test

V	Hz	μ F	W	A
220	50			



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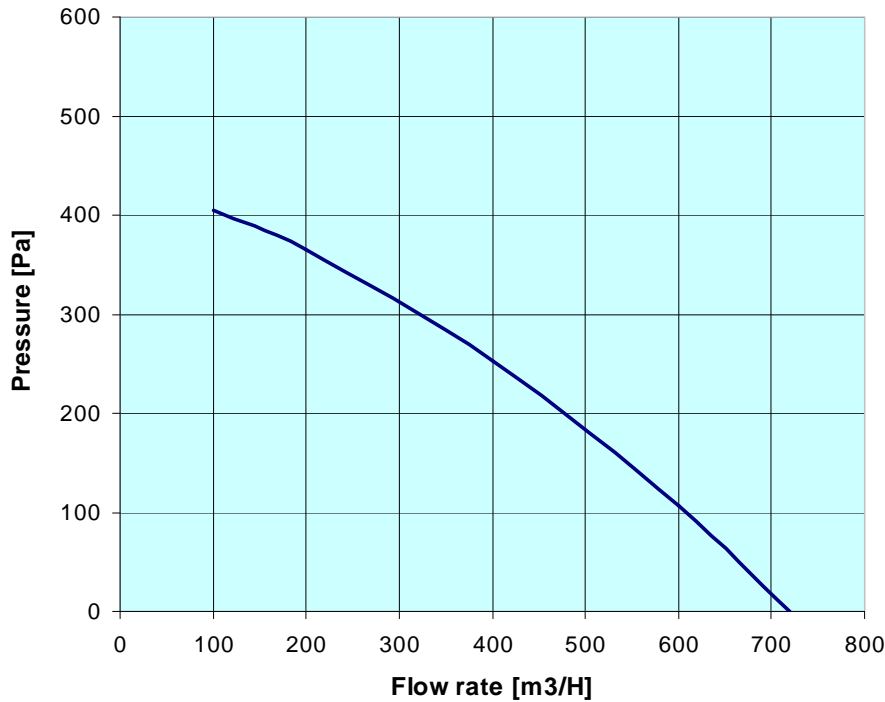
class B

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Fan 133 x 190

Speed 1

Scroll Mes 133 x 190

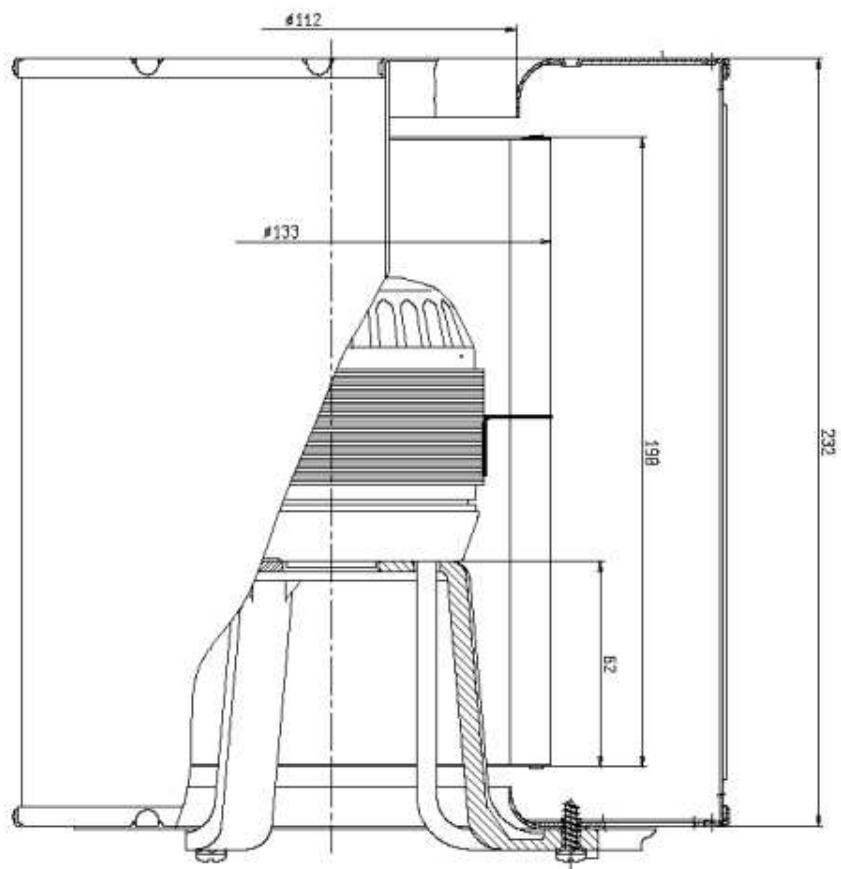
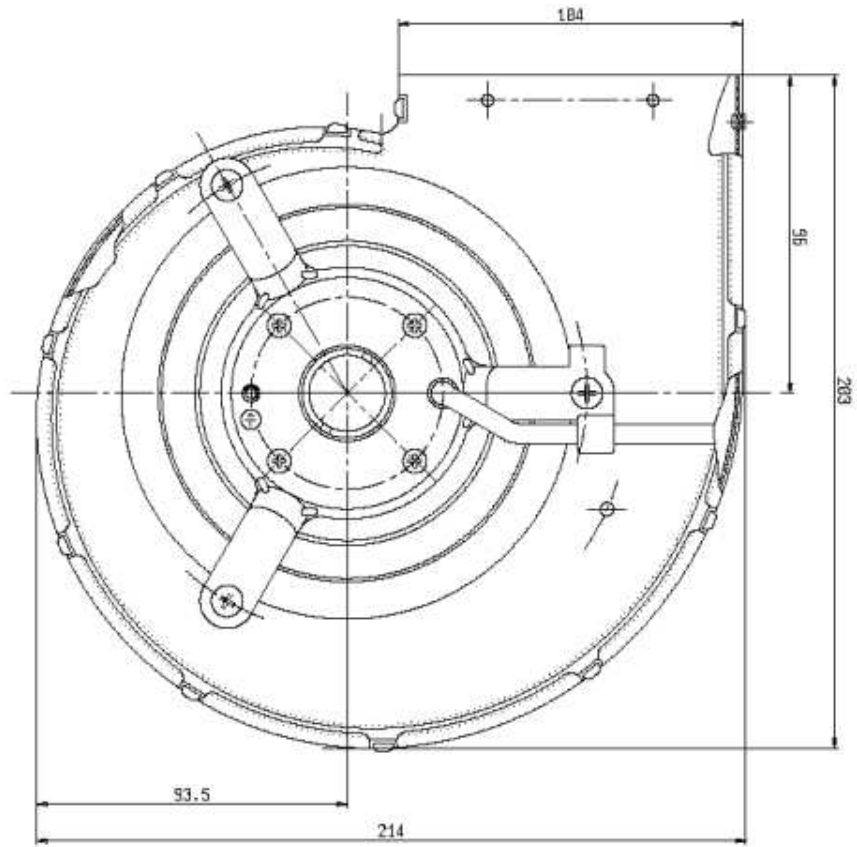


	Flow rate [m3/H]	Pressure [Pa]	Rpm	Wl [w]	il [A]	
V	220	100	405	142	138,3	0,654
Hz	60	200	365	200	0,664	2702
		600	106	1622	157,8	0,723
		719	0	1083	159,1	0,73

V	Hz	μ F	Tested equipment	Δ Tm	Δ Ta	Rpm
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Locked Rotor test

V	Hz	μ F	W	A
220	60			



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Voltage [V] 220 - 240

Frequency [Hz] 50 - 60

μ F 4

Vc 400

W 193

A 0.8

Rpm 1240

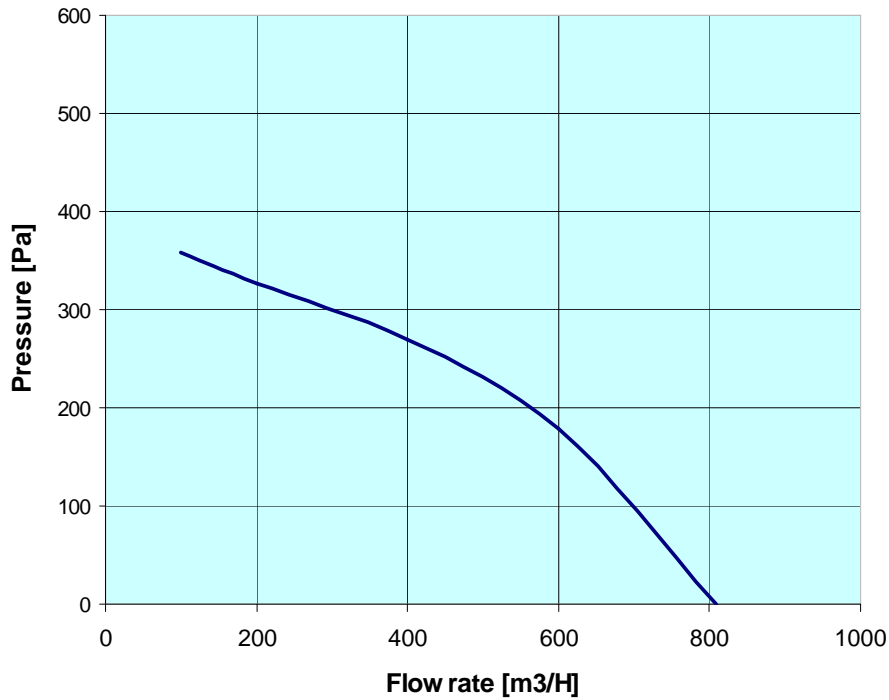
class B

Fanmotor

Fan 133 x 190

Speed 1

Scroll Mes 133 x 190

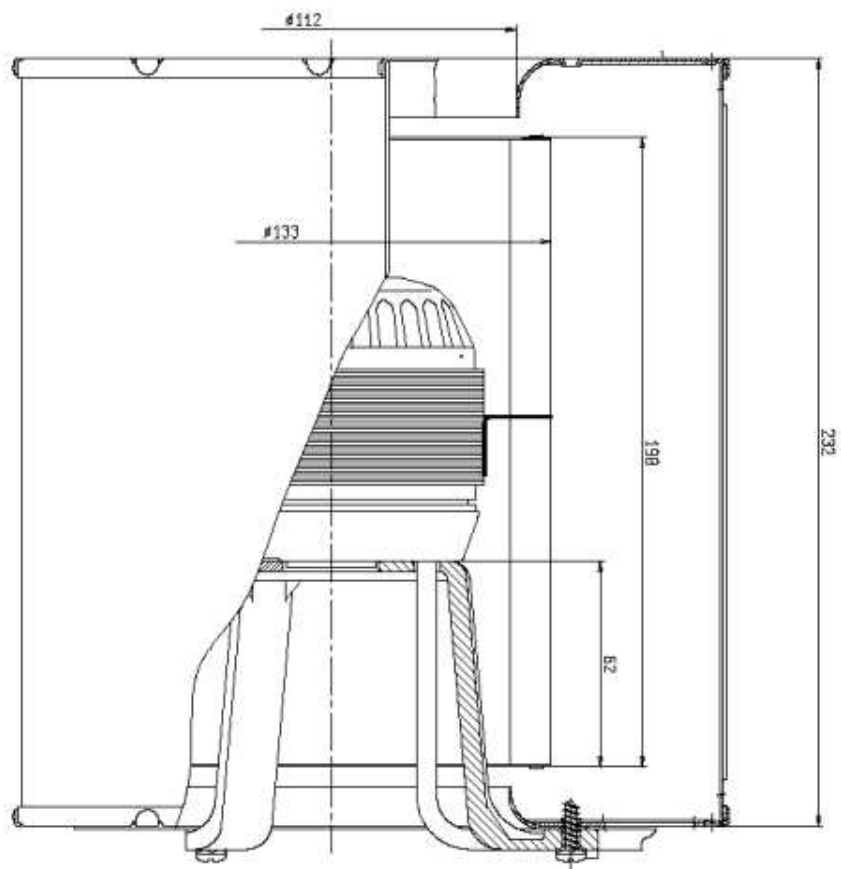
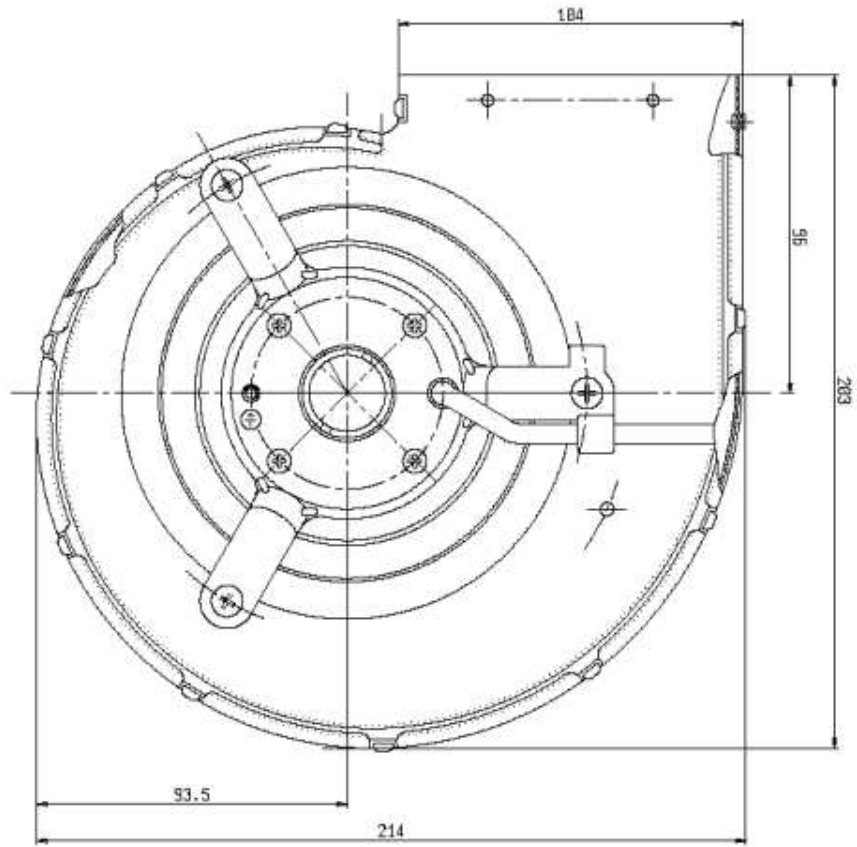


	Flow rate [m3/H]	Pressure [Pa]	Rpm	Wl [w]	il [A]	
V	230	100	358	2592	103,3	0,476
Hz	50	200	327	2559	106	0,486
		600	178	2016	141,1	0,62
		809	0	1213	162,9	0,711

V	Hz	μ F	Tested equipment	Δ Tm	Δ Ta	Rpm
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Locked Rotor test

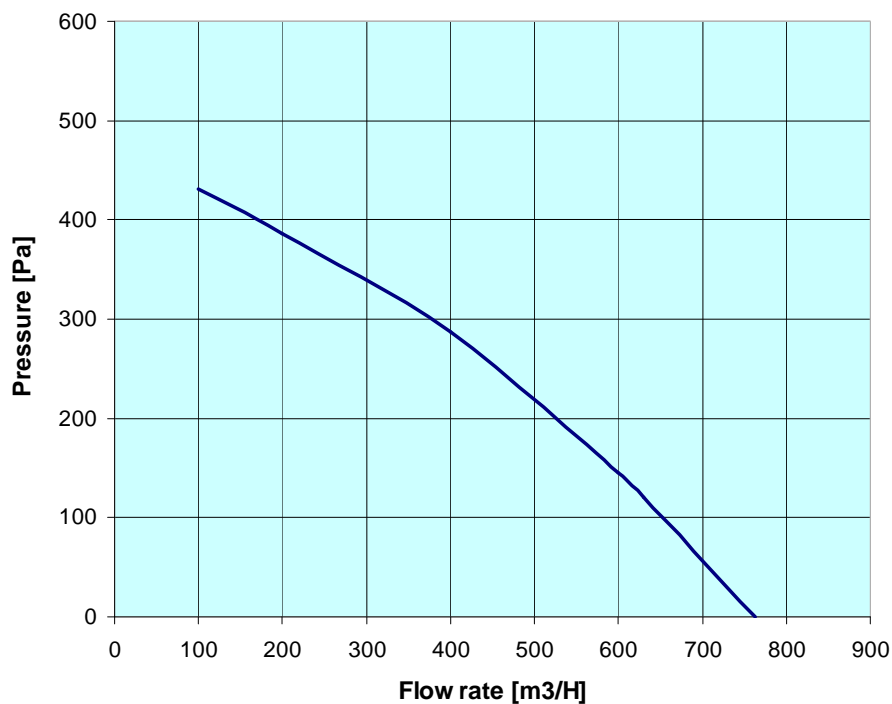
V	Hz	μ F	W	A
230	50			



code 30.97275.00 **Project code** P8731 **Stack** M35 **Poles** 2
Voltage [V] 220 - 240 **Frequency [Hz]** 50 - 60 **μ F** 4 **Vc** 400
W 193 **A** 0.8 **Rpm** 1240 **class** B

Fanmotor

Fan 133 x 190 **Speed** 1 **Scroll** Mes 133 x 190

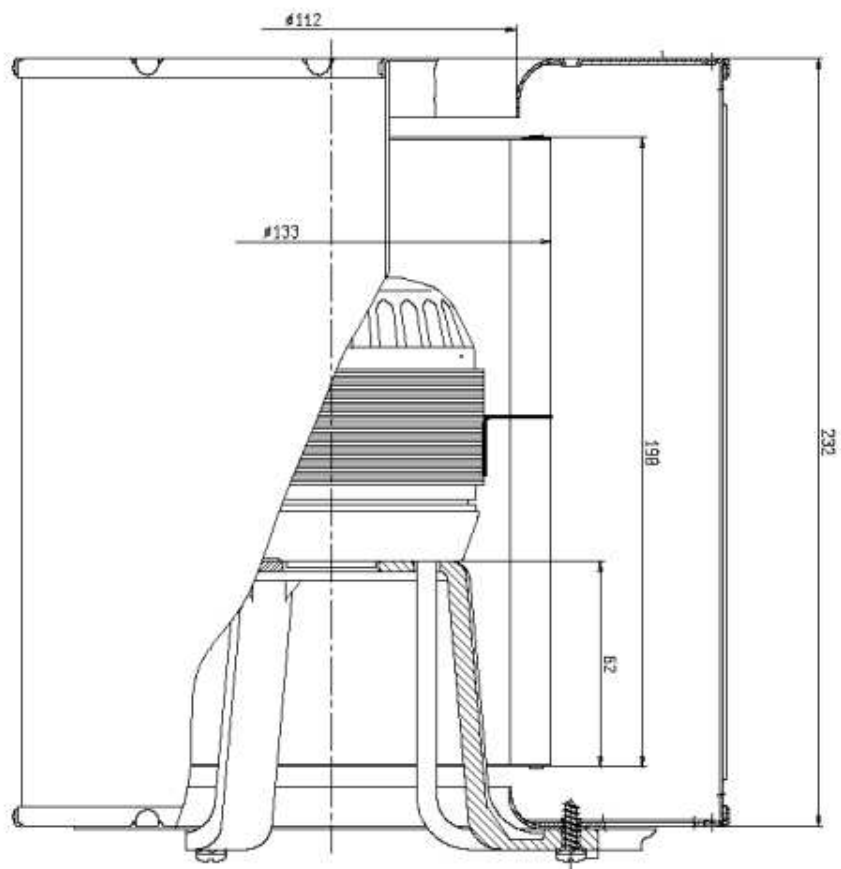
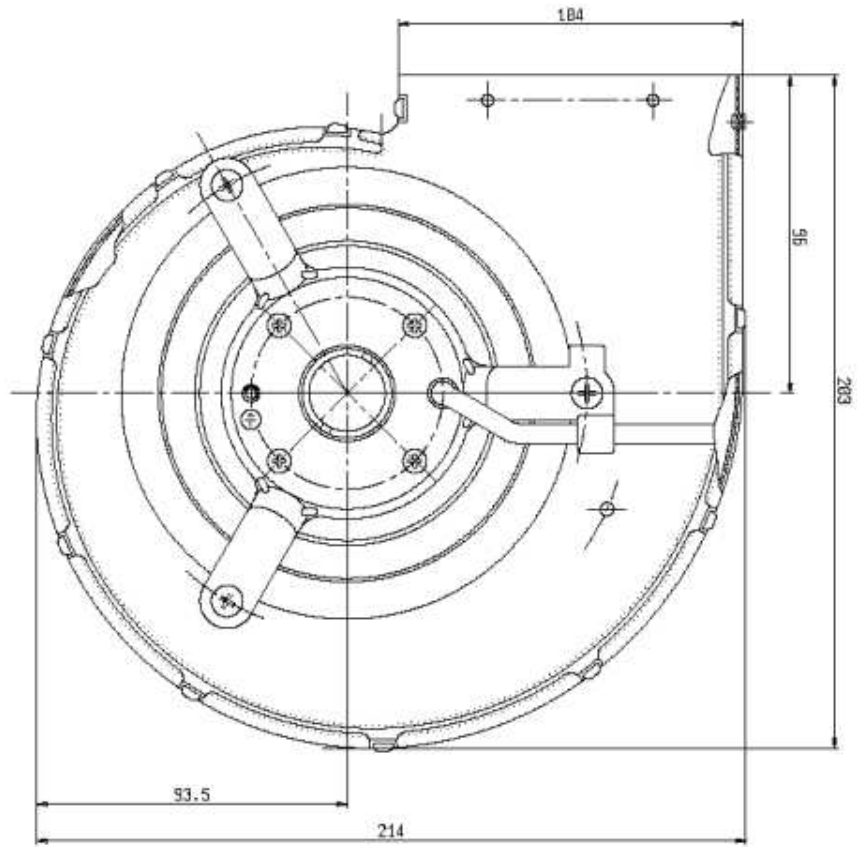


	Flow rate [m3/H]	Pressure [Pa]	Rpm	Wl [w]	il [A]
V 230	100	431	2821	150,1	0,679
Hz 60	200	386	2770	151,8	0,684
	600	145	1846	172,7	0,753
	763	0	1157	178,1	0,773

V	Hz	μ F	Tested equipment	Δ Tm	Δ Ta	Rpm
254	60	4	Scroll p.c.	73,5	70,5	
	60	4				

Locked Rotor test

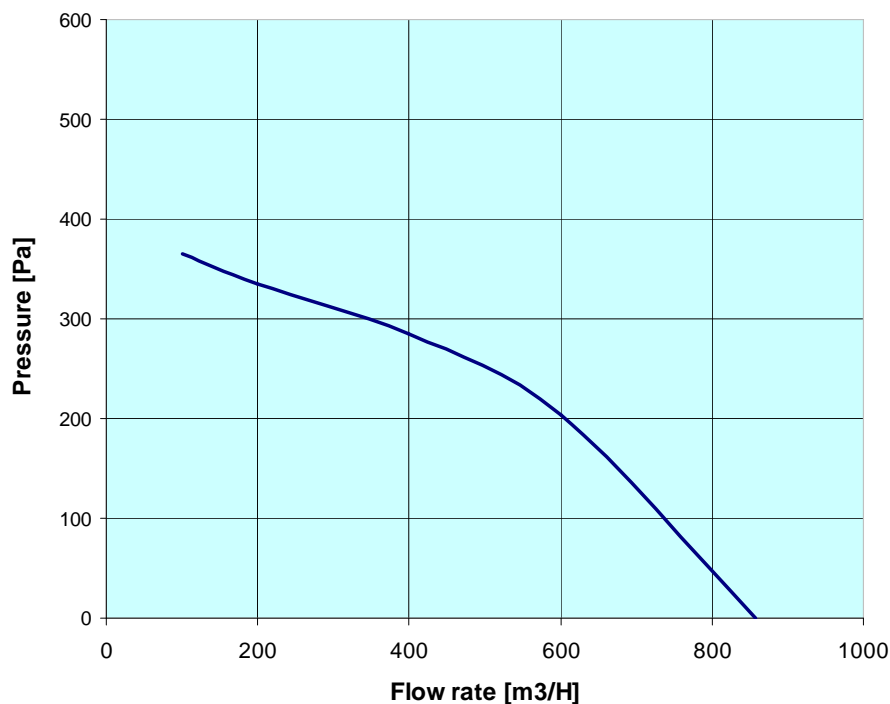
V	Hz	μ F	W	A
230	60	4		



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Voltage [V] 220 - 240 **Frequency [Hz]** 50 - 60 **μ F** 4 **Vc** 400
W 193 **A** 0.8 **Rpm** 1240 **class** B

Fanmotor

Fan 133 x 190 **Speed** 1 **Scroll** Mes 133 x 190

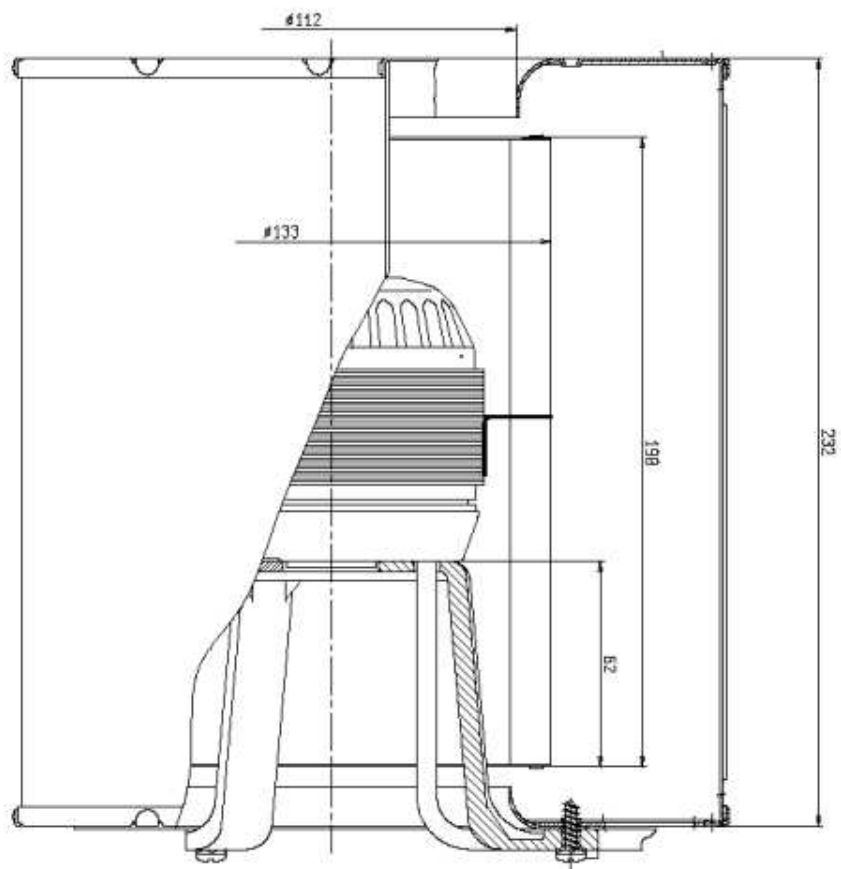
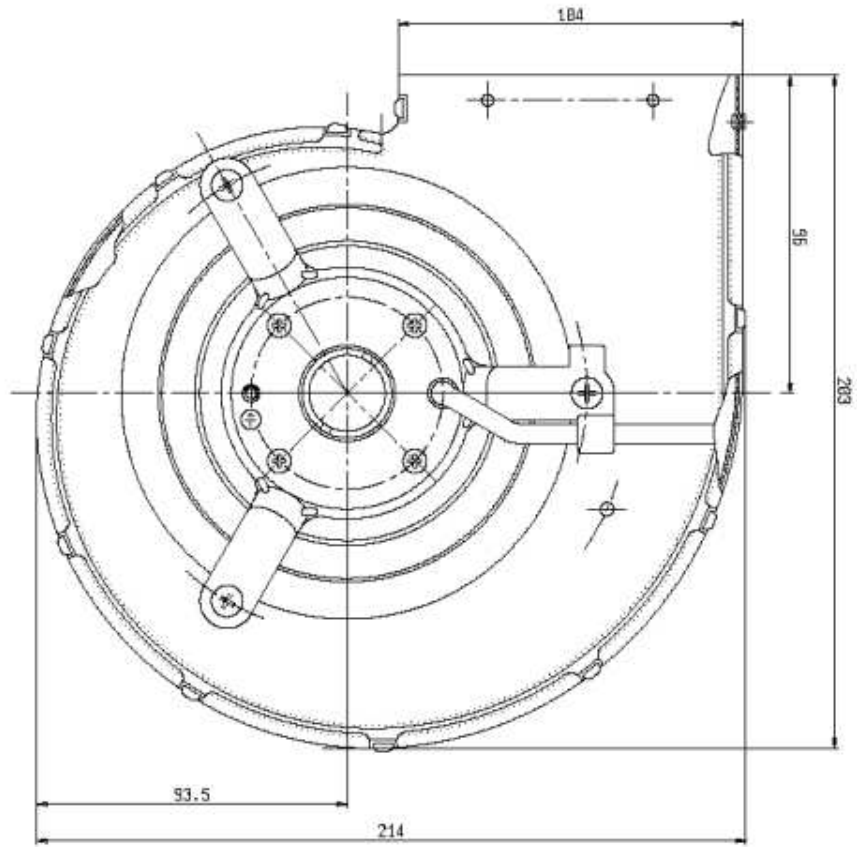


	Flow rate [m3/H]	Pressure [Pa]	Rpm	WI [w]	il [A]
V 240	100	365	2622	110	0,483
Hz 50	200	335	2595	112,7	0,493
	600	203	2138	147,1	0,621
	857	0	1263	179,7	0,747

V	Hz	μ F	Tested equipment	Δ Tm	Δ Ta	Rpm
254	50	4	Scroll f.a.	76	66	
254	50	4	Scroll p.c.	35	43	

Locked Rotor test

V	Hz	μ F	W	A
240	50	4		



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Voltage [V] 220 - 240

Frequency [Hz] 50 - 60

μ F 4

Vc 400

W 193

A 0.8

Rpm 1240

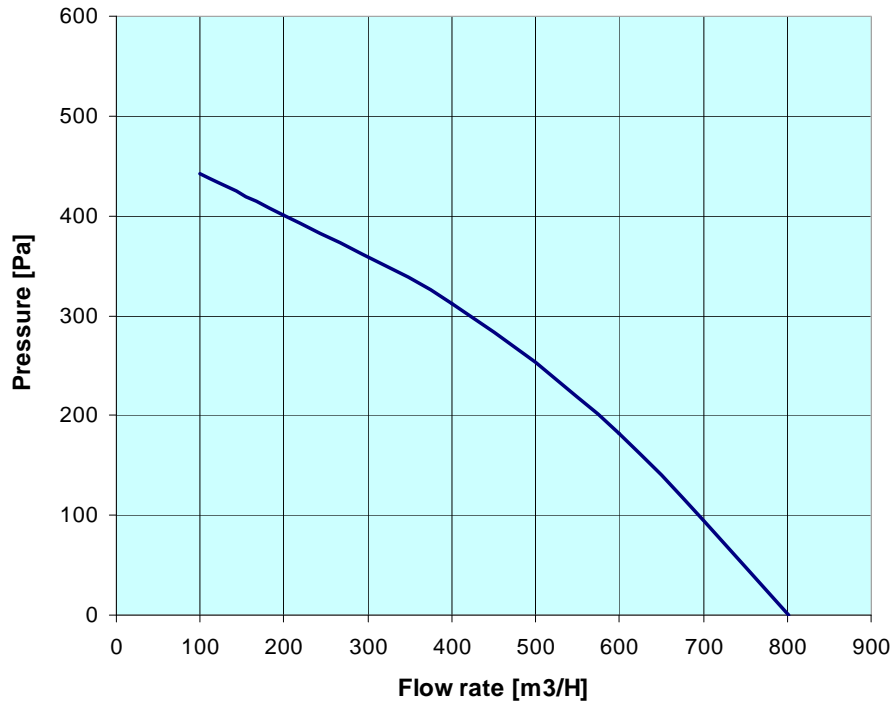
class B

Fanmotor

Fan 133 x 190

Speed 1

Scroll Mes 133 x 190

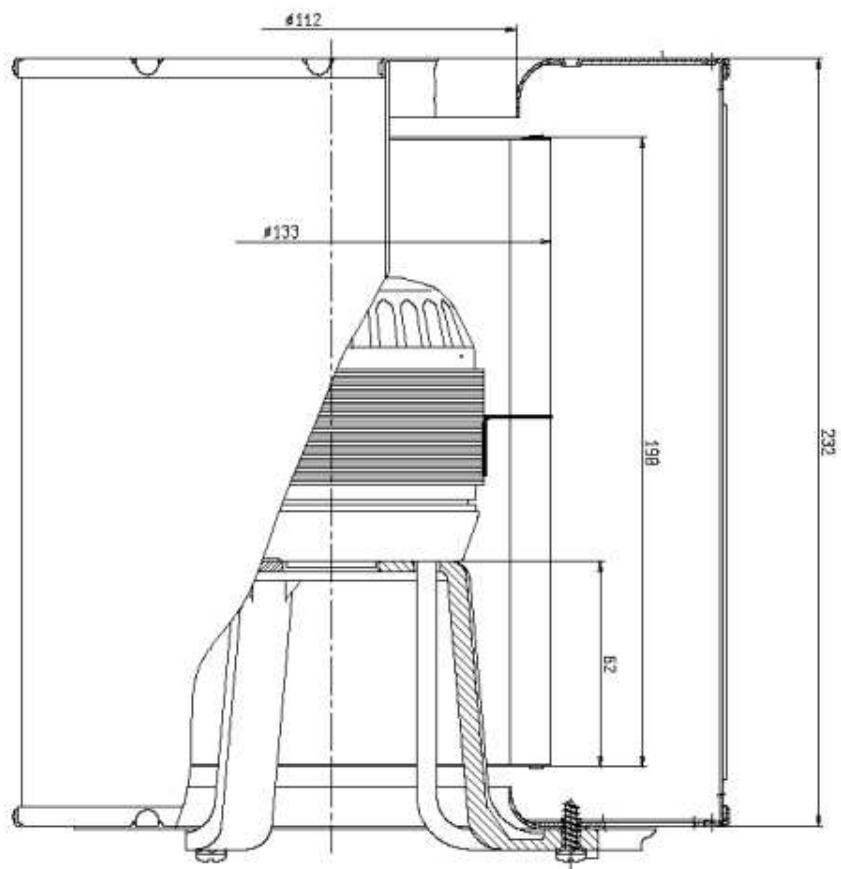
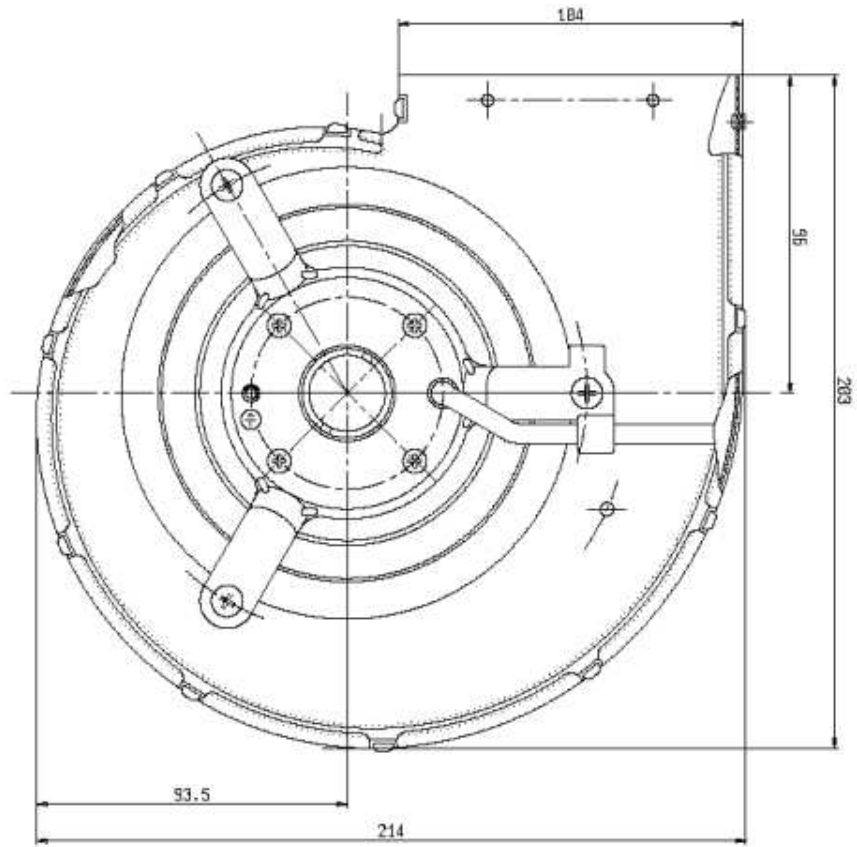


	Flow rate [m3/H]	Pressure [Pa]	Rpm	WI [w]	il [A]
V 240	100	442	2862	158,9	0,696
Hz 60	200	401	2822	161,3	0,703
	600	182	2053	186,6	0,779
	802	0	1182	193,3	0,806

V	Hz	μ F	Tested equipment	Δ Tm	Δ Ta	Rpm
254	60	4	Scroll f.a.	88	80	
254	60	4	Scroll p.c.	44	54	

Locked Rotor test

V	Hz	μ F	W	A
240	60	4		



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Stack M35

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Voltage [V] 220 - 240

Frequency [Hz] 50 - 60

μ F 4

Vc 400

W 193

A 0.8

Rpm 1240

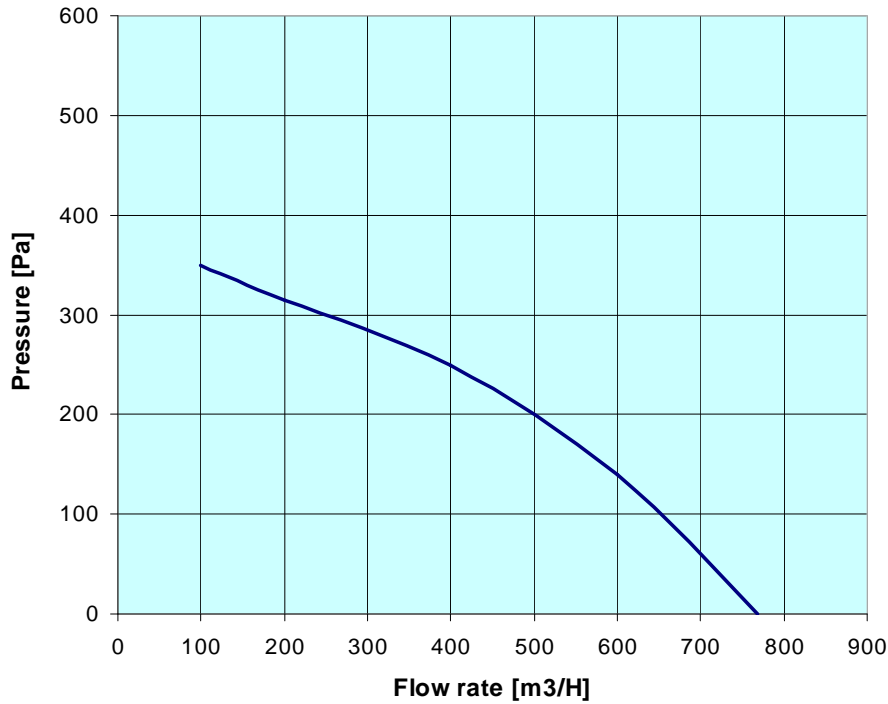
class B

Fanmotor

Fan 133 x 190

Speed 1

Scroll Mes 133 x 190

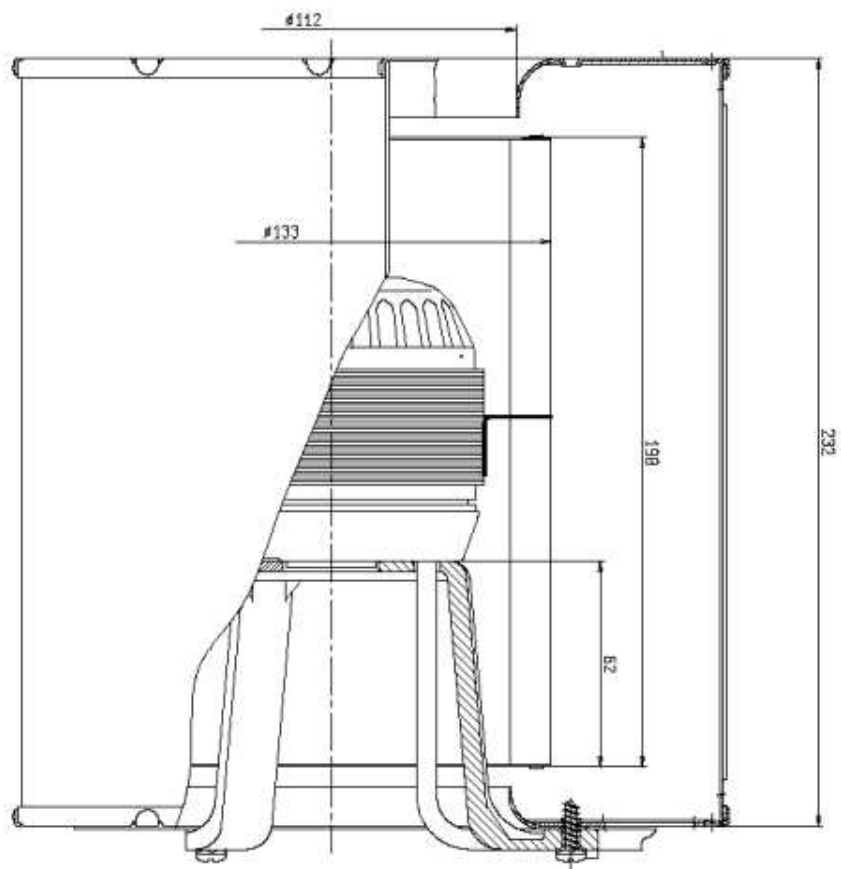
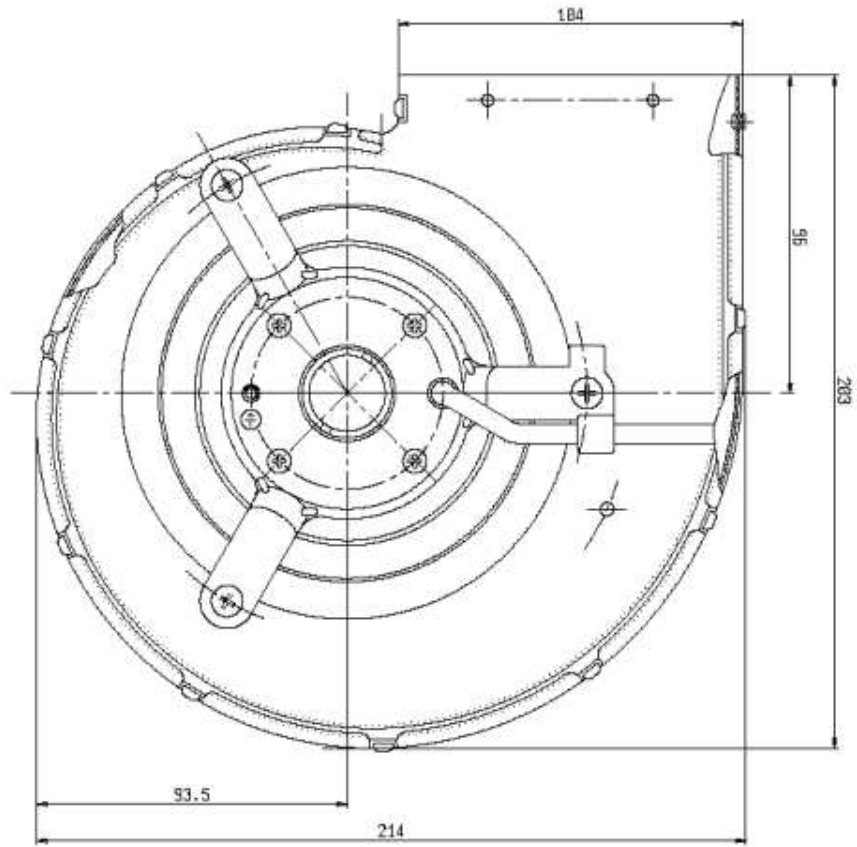


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V	220	100	349	2563	97,8	0,469
Hz	50	200	314	2521	99,5	0,477
		600	140	1827	133,2	0,616
		768	0	1112	149,3	0,686

V	Hz	μ F	Tested equipment	Δ Tm	Δ Ta	Rpm
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Locked Rotor test

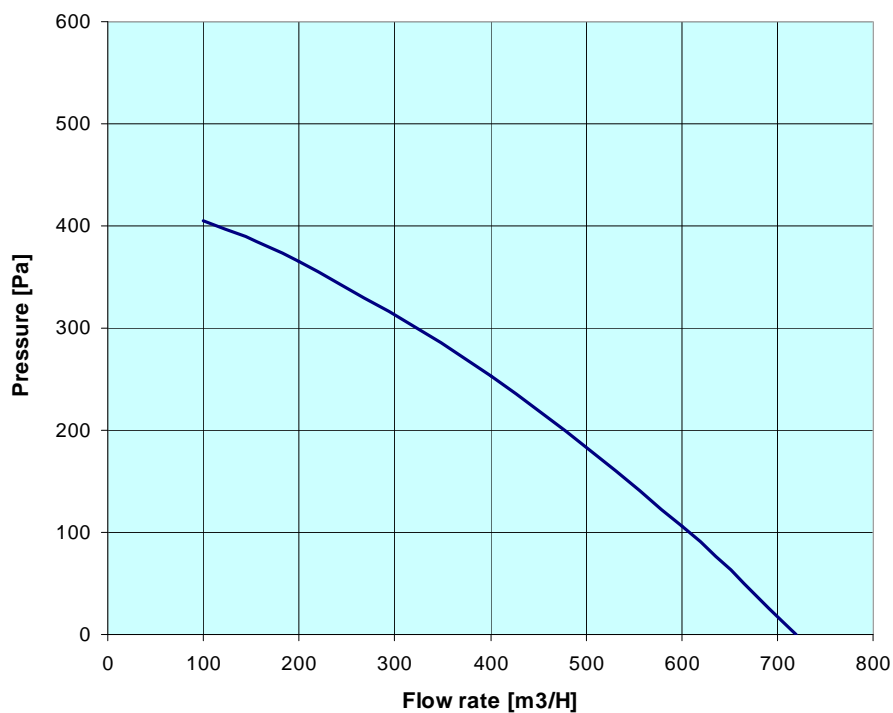
V	Hz	μ F	W	A
220	50			



code 30.97275.00 **Project code** P8731 **Stack** M35 **Poles** 2
Voltage [V] 220 - 240 **Frequency [Hz]** 50 - 60 **μ F** 4 **Vc** 400
W 193 **A** 0.8 **Rpm** 1240 **class** B

Fanmotor

Fan 133 x 190 **Speed** 1 **Scroll** Mes 133 x 190

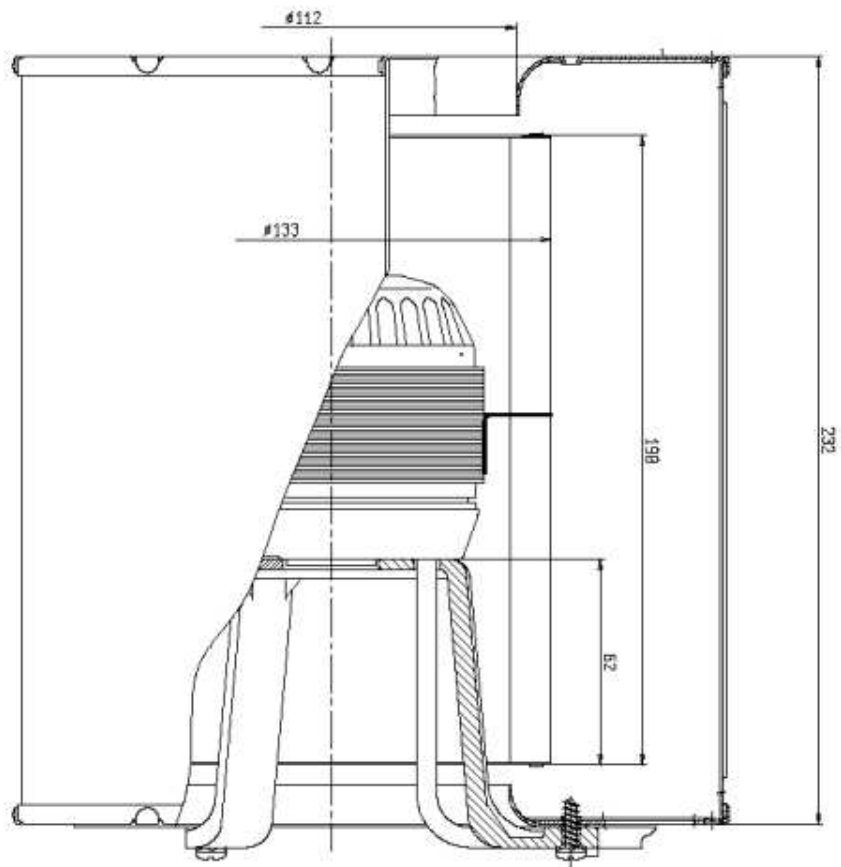
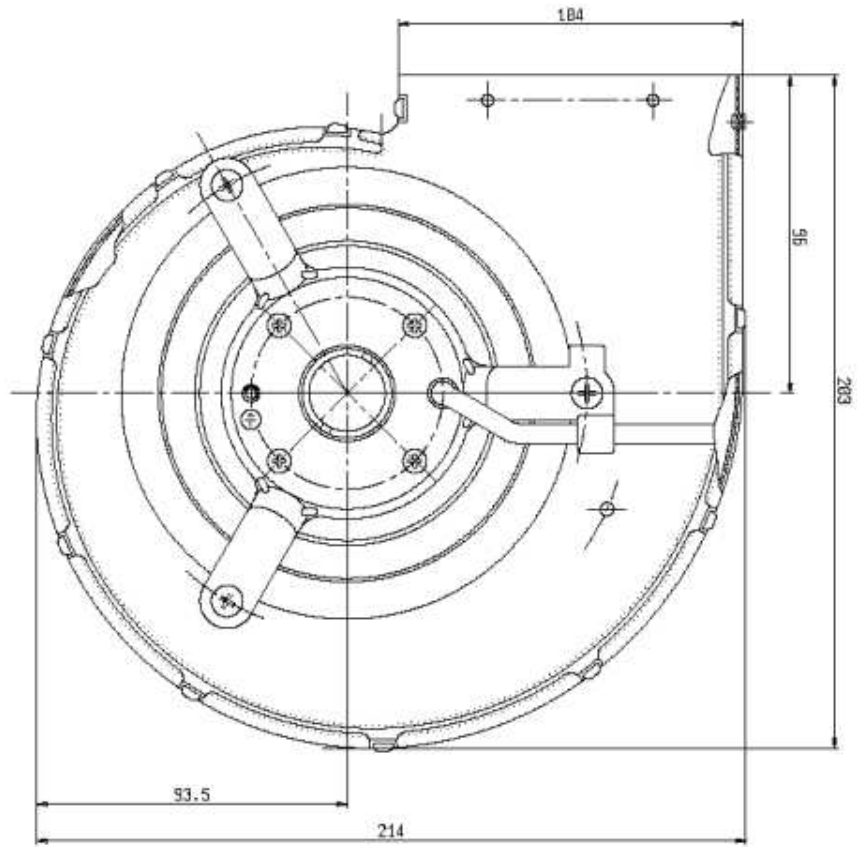


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V	Hz	μ F	Tested equipment	Δ Tm	Δ Ta	Rpm
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Locked Rotor test

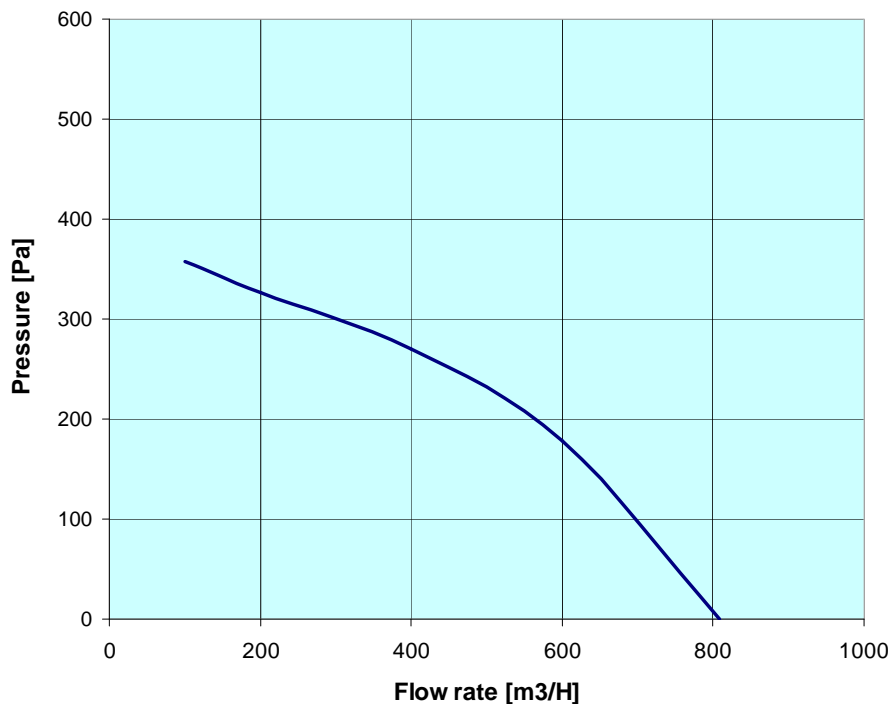
V	Hz	μ F	W	A
220	60			



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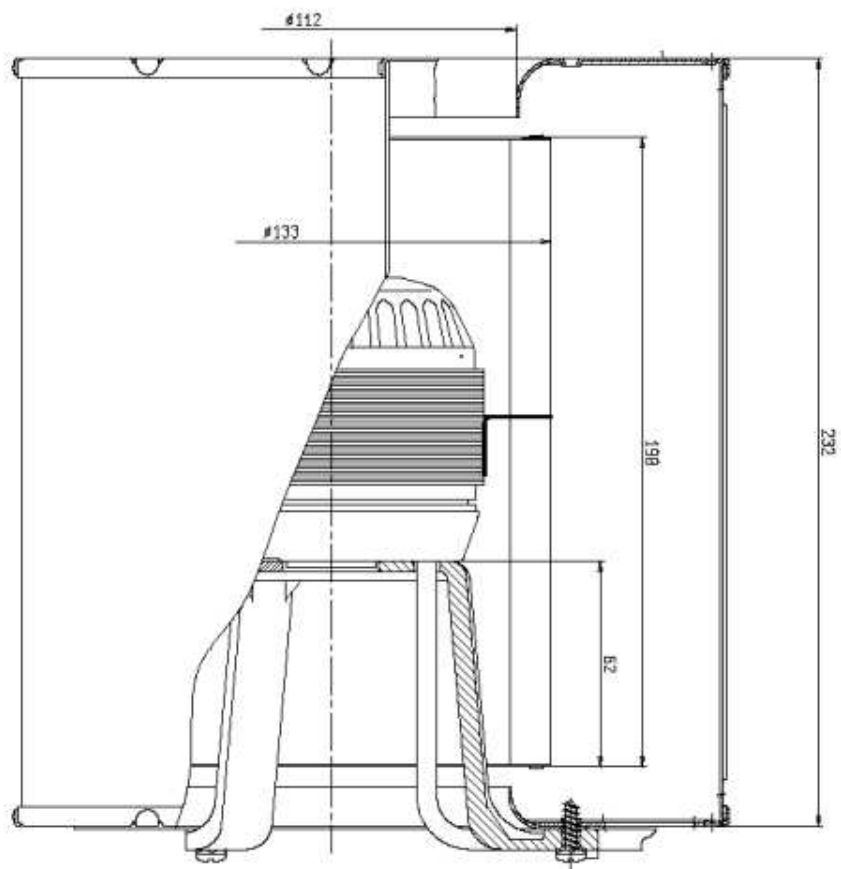
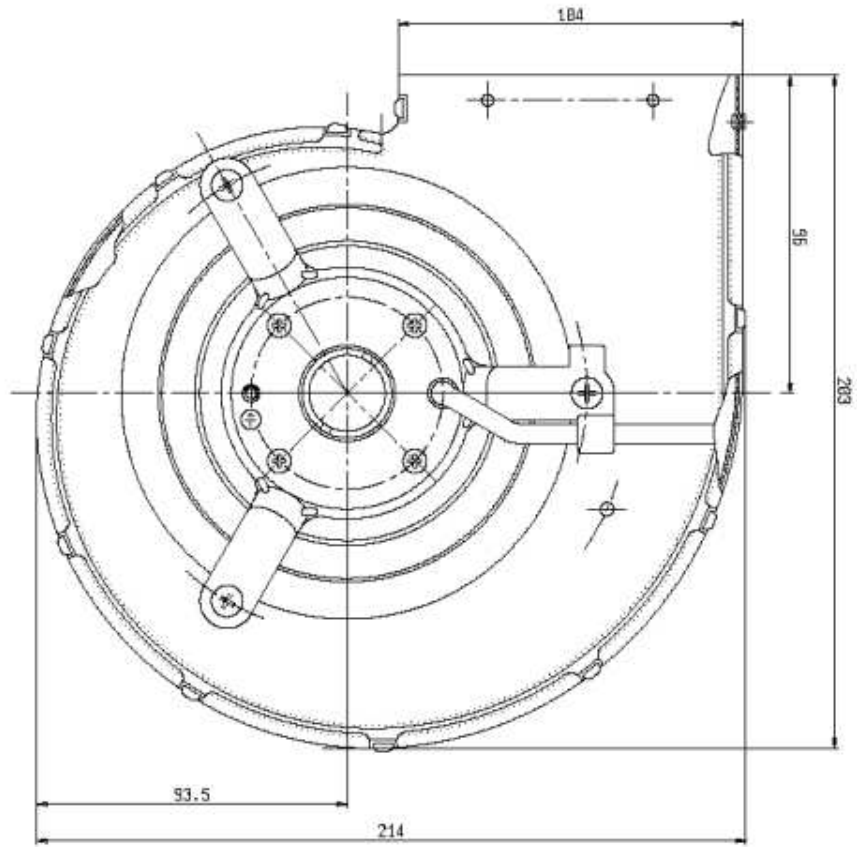


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V	Hz	μ F	Tested equipment	Δ Tm	Δ Ta	Rpm
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Locked Rotor test

V	Hz	μ F	W	A
230	50			



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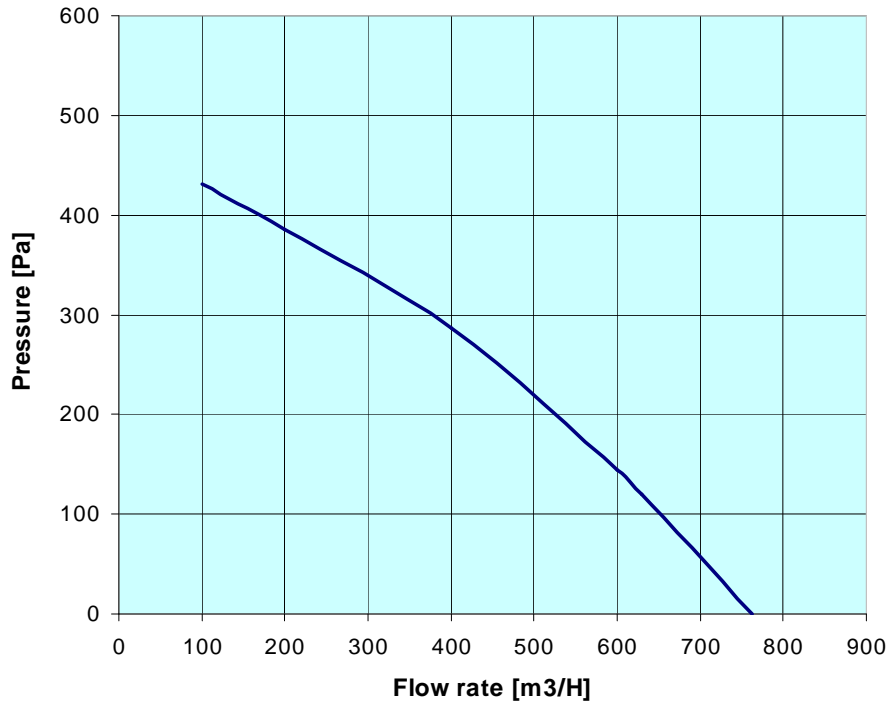
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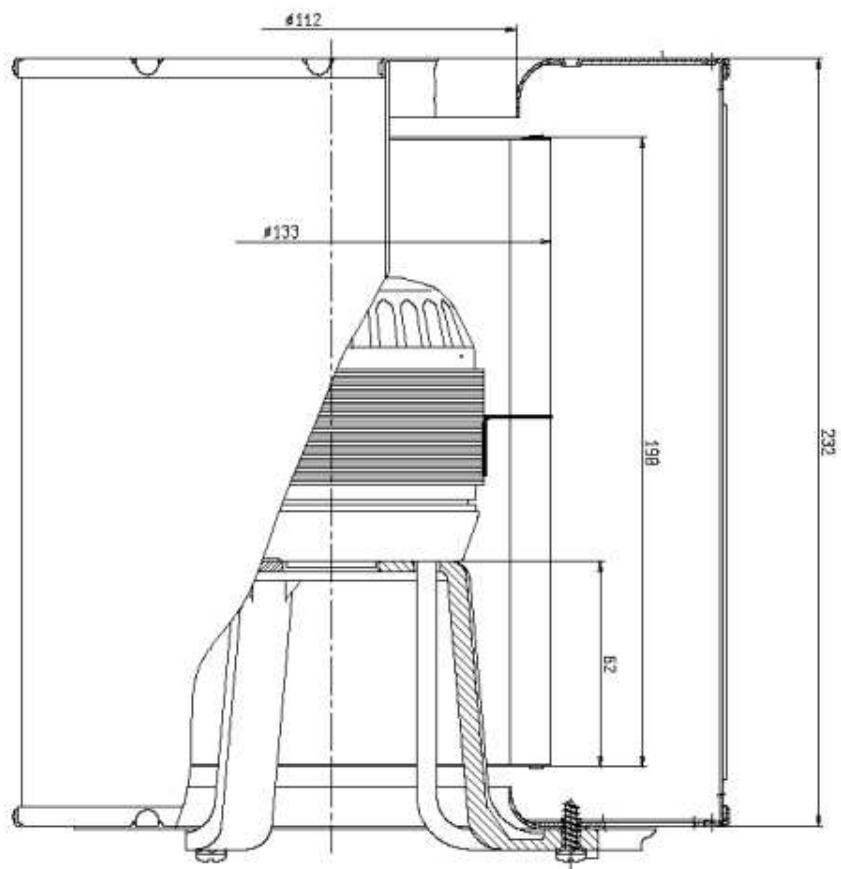
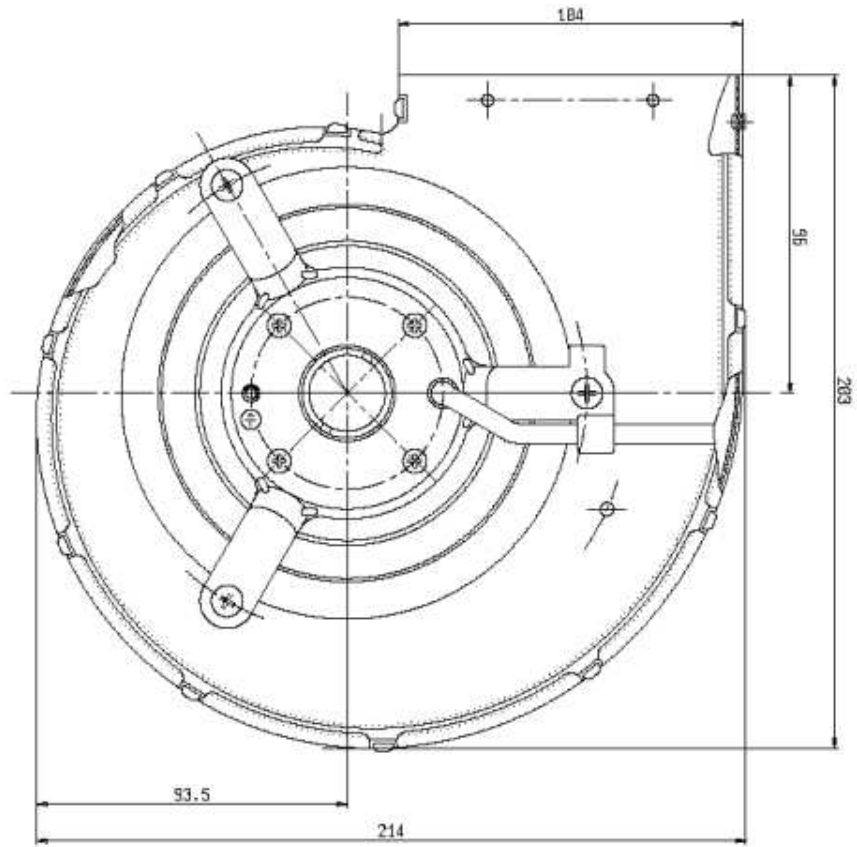


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V	Hz	μ F	Tested equipment	Δ Tm	Δ Ta	Rpm
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	60	4				

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230	60	4		



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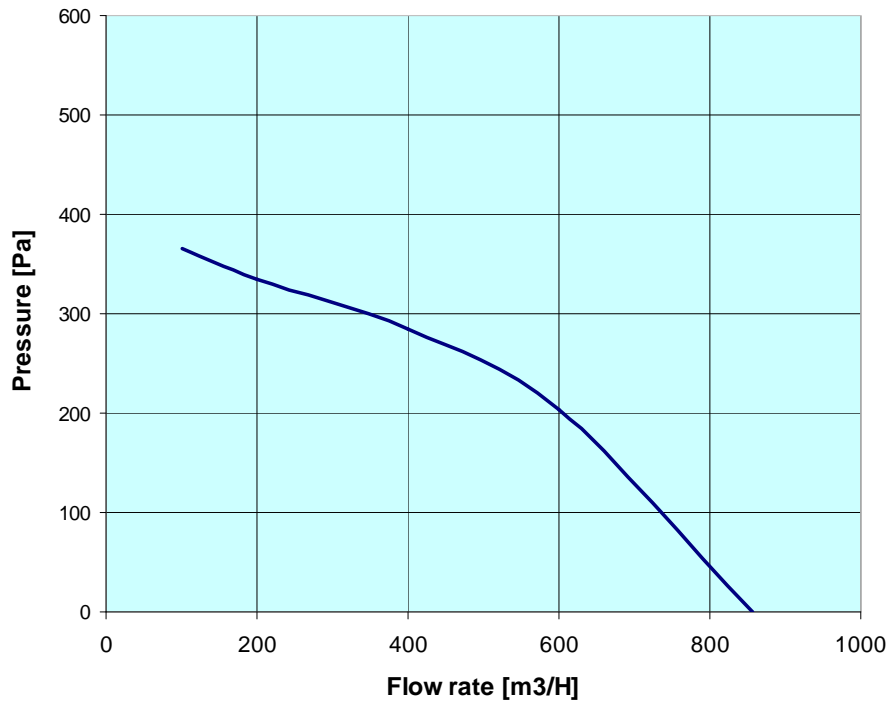
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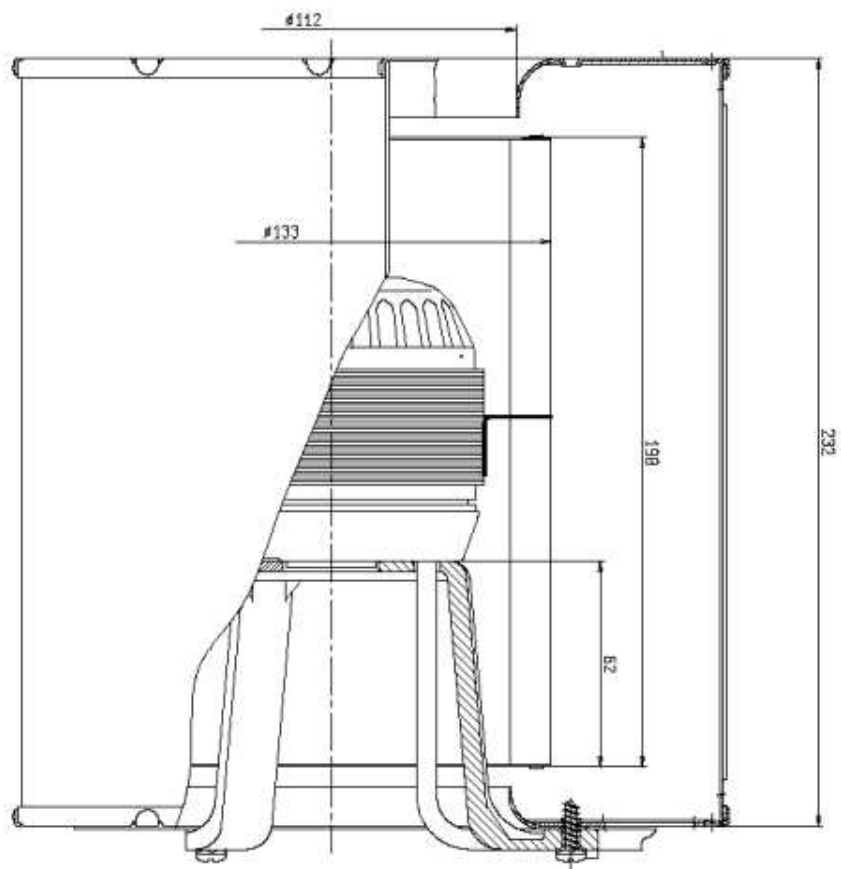
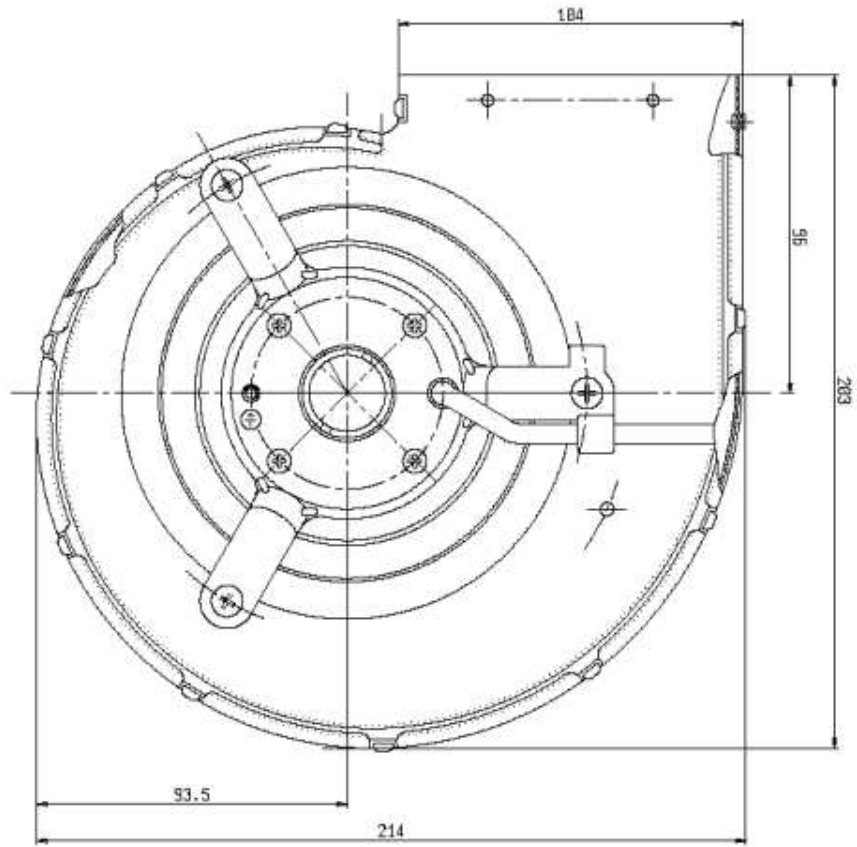


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Hz	50	200	335	2595	112,7	0,493
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Locked Rotor test

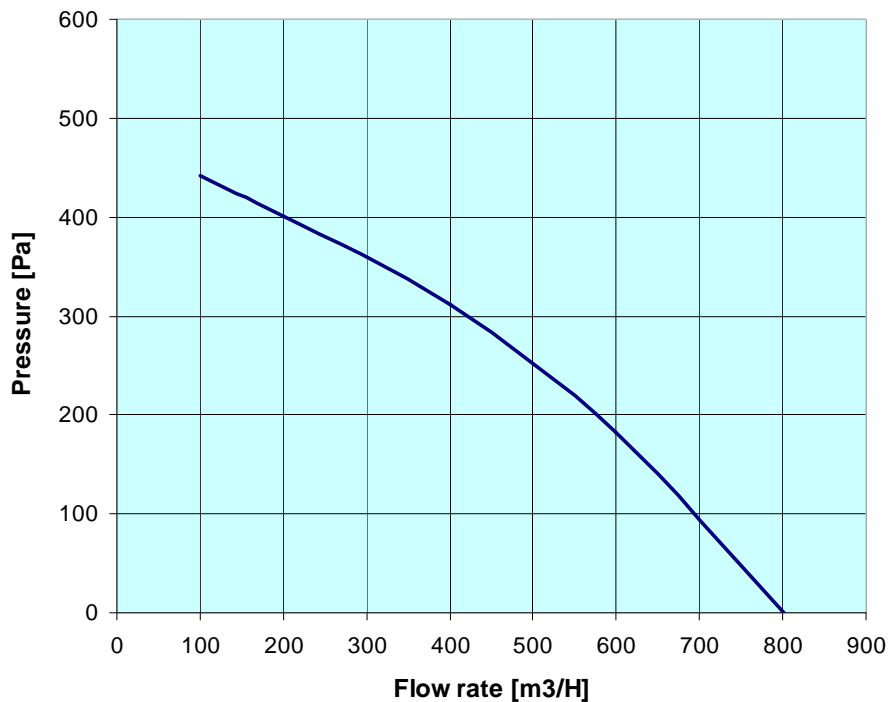
V	Hz	μ F	W	A
240	50	4		



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V	Hz	μ F	W	A
240	60	4		

