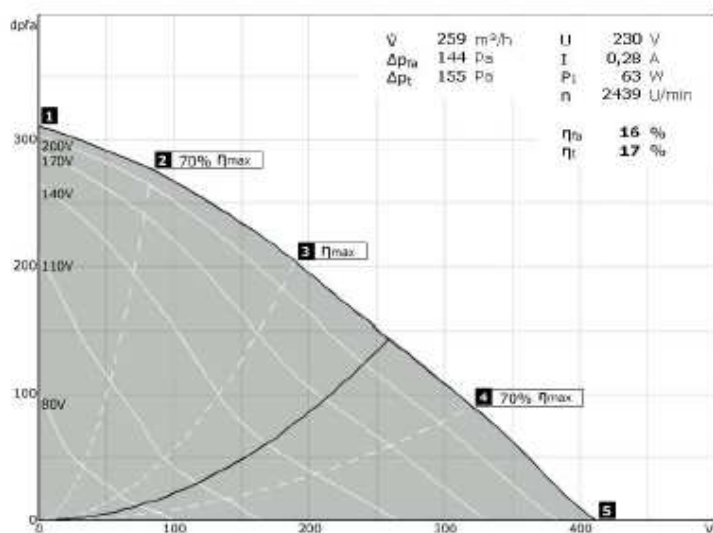
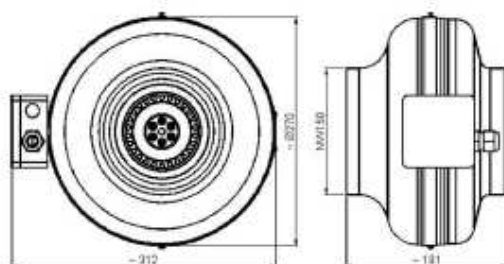
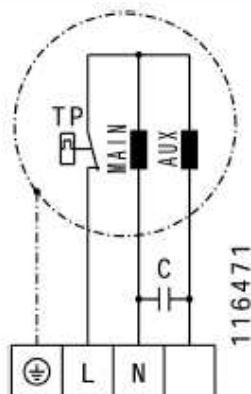




- ventilator centrifugal cu palete orientate inapoi
- carcasa metal RAL 7035
- turatie reglabila
- termosta contact integrat

230V 50Hz			1	2	3	4	5
punct de functionare							
curent	I A		0.23	0.23	0.27	0.29	0.28
consum de putere	P_i W		49	50	60	65	65
turatie	n 1/min		2810	2710	2530	2410	2430
put. fonica aspiratie	L_{NA5} dB (A)		-	-	66	66	68
put. fonica refulare	L_{NA6} dB (A)		-	-	67	66	68
put. fonica radiatie	L_{NA2} dB (A)		-	-	49	48	50
Tensiunea	U_n	230V ~	reglaj turatie		V		
curent	I_n	0,3 A	protectie motor		TAI		
curent	I_{max}	0,3 A	condensator		2 μ F / 400 V		
temperatura ambianta	t_a	80 °C	clasa de izolare		F		
temperatura medie	t_r	80 °C	numarul de poli		2		
			greutate		2,93 kg		



accesorii pentru RS 150

pentru mai multe informatii vezi internet

- 
 MTV 1
regulator electronic
continuu
- 
 ETV 15
regulator electronic
continuu
- 
 TEE 015
transformator in 5 trepte
fara protectie motor
- 
 TES 0145
transformator 7 trepte
fara protectie motor
- 
 QS 01
comutator
- 
 MRS 1
consola de montaj
pentru ventilator si tubulatura RD
- 
 VM 150
manseta de legatura
pentru reducerea zgomotului si vibratiilor
- 
 RSK 150
clapeta anti-etur
- 
 RSK 150D
clapeta anti-etur
cu insecte
- 
 SG 150 01
grilaj de protectie
- 
 SDS 150
atenuator de zgomot rigid
- 
 SDF 150
atenuator de zgomot flexibil