

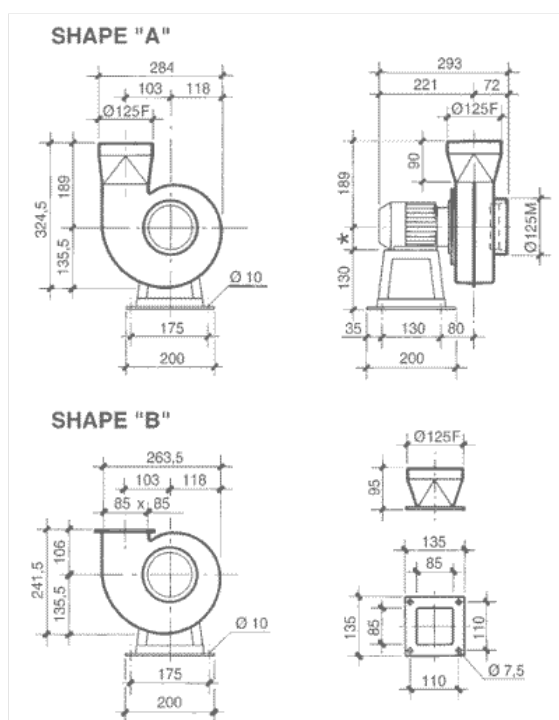
VSBL 14



Atex-Certified Extract Fan Low Pressure

Produced completely by injection moulding. Antistatic polypropylene housing adjustable to 8 positions. High-performance antistatic polypropylene impeller with forward curved blades, statically and dynamically balanced. Gaskets from corrosive material providing protection against shaft/case leakage. Nylon support stool for B3/B5 motors. Stainless steel external assembly fittings. ADPE motor, ATEX CERTIFIED II 2G: Ex-d IIB, Ex-d IIC, T4 or higher, three-phase, single-phase adjustable, at two speeds with IP55 protection.

VSBL 14							
Q m ³ /h	Ht mmH ₂ O	Hs mmH ₂ O	kW	HP	g/min rpm	dB (A)	kg Ex-d
100	12	11	0,18	0,25	1450	45	14
150	12	10				50	
250	8	2				56	
150	46	44	0,18	0,25	2900	57	13
200	48	44				60	
300	48	39				63	
450	36	17				67	



* variabile secondo motore
56-63

* variable depending on motor
56-63

ROTAZIONE VISTA LATO MOTORE
ROTATION LOOKING FROM MOTOR SIDE

LG
ROTATION STANDARD RS
POSITIONS



VSBL 20



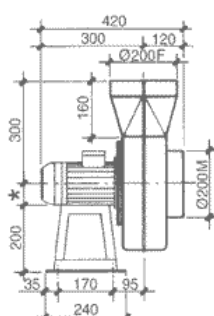
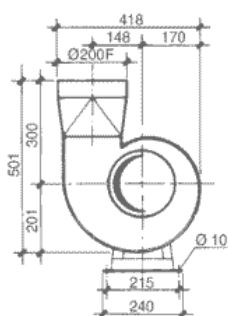
Atex-Certified Extract Fan Low Pressure

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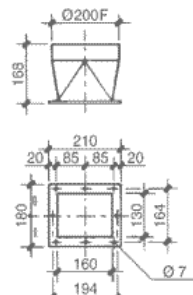
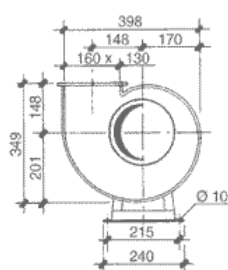
VSBL 20

Q m³/h	Ht mmH ₂ O	Hs mmH ₂ O	kW	HP	g/min rpm	dB (A)	kg Ex-d
500	11	8	0,09	0,12	950	45	15
600	25	21	0,18	0,25	1450	57	
720	26	20					
950	21	11					
1100	95	82	1,1	1,5	2900	70	27
1300	102	83					
1600	100	71					

SHAPE "A"



SHAPE "B"



* variabile secondo motore
63-71-80

* variable depending on motor
63-71-80

VSBL 25



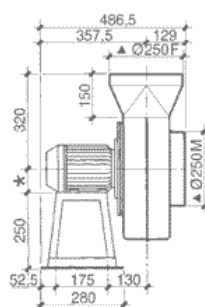
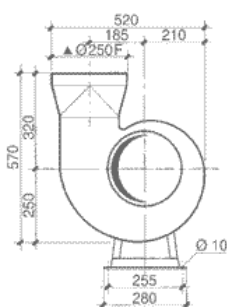
Atex-Certified Extract Fan Low Pressure

Produced completely by injection moulding. Antistatic polypropylene housing adjustable to 8 positions. High-performance antistatic polypropylene impeller with forward curved blades, statically and dynamically balanced. Gaskets from corrosive material providing protection against shaft/case leakage. Nylon support stool for B3/B5 motors. Stainless steel external assembly fittings. ADPE motor, ATEX CERTIFIED II 2G: Ex-d IIB, Ex-d IIC, T4 or higher, three-phase, single-phase adjustable, at two speeds with IP55 protection.

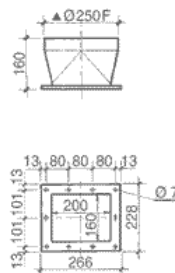
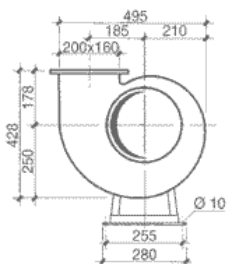
VSBL 25

Q m ³ /h	Ht mmH ₂ O	Hs mmH ₂ O	kW	HP	g/min rpm	dB (A)	kg Ex-d
900	21	17	0,37	0,50	950	57	23
1500	17	6				60	
1100	48	42	0,55	0,75	1450	58	27
1450	48	38				62	
2200	40	17				66	
1800	185	170	2,2	3	2900	70	43
2200	190	167				72	

SHAPE "A"



SHAPE "B"



* variabile secondo motore
71-80-90

* variable depending on motor
71-80-90

a richiesta ø 200
on request ø 200

ROTAZIONE VISTA LATO MOTORE
ROTATION LOOKING FROM MOTOR SIDE

LG
ROTATION STANDARD RS

POSITIONS



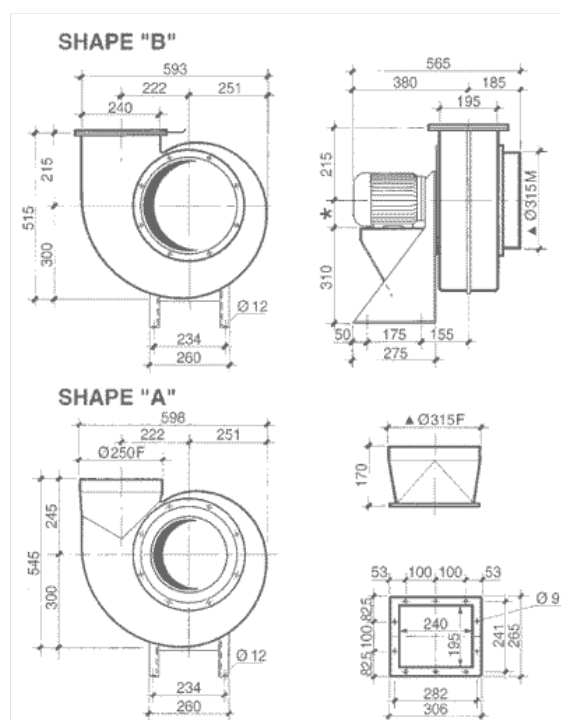
VSBL 30



Atex-Certified Extract Fan Low Pressure

Produced completely by injection moulding. Antistatic polypropylene housing adjustable to 8 positions. High-performance antistatic polypropylene impeller with forward curved blades, statically and dynamically balanced. Gaskets from corrosive material providing protection against shaft/case leakage. Polypropylene support stool for B3 motors. Stainless steel external assembly fittings. ADPE motor, ATEX CERTIFIED II 2G: Ex-d IIB, Ex-d IIC, T4 or higher, three-phase, single-phase adjustable, at two speeds with IP55 protection.

VSBL 30							
Q m ³ /h	Ht mmH ₂ O	Hs mmH ₂ O	kW	HP	g/min rpm	dB (A)	kg Ex-d
1000	26	24	0,37	0,5	950	60	38
1800	28	21					
2500	22	9					
1300	57	53	1,1	1,5	1450	65	45
1800	62	55					
3000	63	44					
4000	50	15					



* variabile secondo motore
80-90

* variable depending on motor
80-90

a richiesta ø 250
on request ø 250

ROTAZIONE VISTA LATO MOTORE
 ROTATION LOOKING FROM MOTOR SIDE



VSBL 35

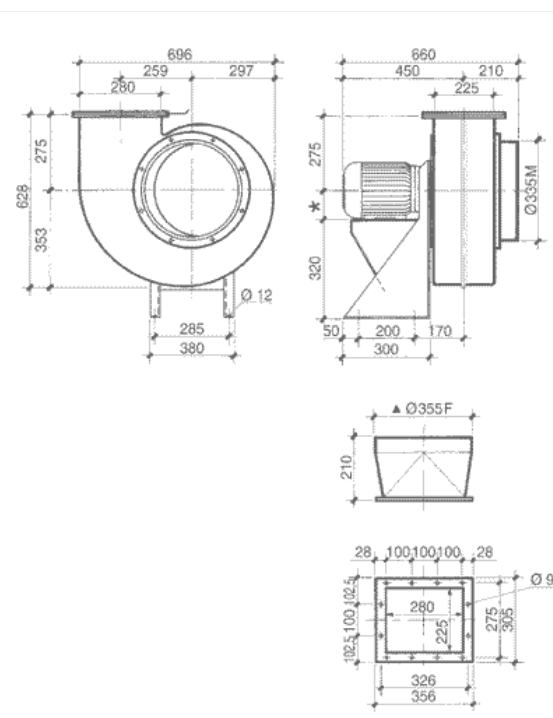


Atex-Certified Extract Fan Low Pressure

Produced completely by injection moulding. Antistatic polypropylene housing adjustable to 8 positions. High-performance antistatic polypropylene impeller with forward curved blades, statically and dynamically balanced. Gaskets from corrosive material providing protection against shaft/case leakage. Polypropylene support stool for B3 motors. Stainless steel external assembly fittings. ADPE motor, ATEX CERTIFIED II 2G: Ex-d IIB, Ex-d IIC, T4 or higher, three-phase, single-phase adjustable, at two speeds with IP55 protection.

VSBL 35

Q m ³ /h	Ht mmH ₂ O	Hs mmH ₂ O	kW	HP	g/min rpm	dB (A)	kg Ex-d
2000	37	32	1,5	2	950	65	57
3000	40	30					
4000	34	15					
3000	83	73	3	4	1450	70	70
4000	91	72					
5000	90	61					
6000	80	40					



* variabile secondo motore
90-100-112

* variable depending on motor
90-100-112

a richiesta ø 315
on request ø 315

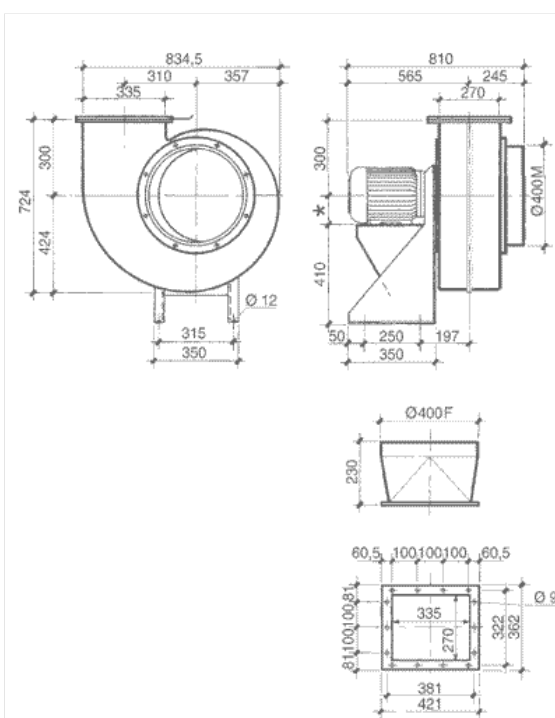
VSBL 42



Atex-Certified Extract Fan Low Pressure

Produced completely by injection moulding. Antistatic polypropylene housing adjustable to 8 positions. High-performance antistatic polypropylene impeller with forward curved blades, statically and dynamically balanced. Gaskets from corrosive material providing protection against shaft/case leakage. Galvanised steel stool for B3 motors. Stainless steel external assembly fittings. ADPE motor, ATEX CERTIFIED II 2G: Ex-d IIB, Ex-d IIC, T4 or higher, three-phase, single-phase adjustable, at two speeds with IP55 protection.

VSBL 42							
Q m³/h	Ht mmH₂O	Hs mmH₂O	kW	HP	g/min rpm	dB (A)	kg Ex-d
3500	50	43	3	4	950	72	139
5000	54	39					
7000	40	11					
6000	122	101	5,5	7,5	1450	78	142
8000	127	89	7,5	10			
9000	123	76					
10000	110	53					



* variabile secondo motore
100-112-132

* variable depending on motor
100-112-132

ROTAZIONE VISTA LATO MOTORE
 ROTATION LOOKING FROM MOTOR SIDE

