

Max m³/h 314,4

EC CENTRIFUGAL FAN 133,5x73



Sistema di supporto	Bearing System	Système de support	Ball
Materiale motore	Engine material	Matériau du moteur	Die Cast Aluminium
Materiale pale	Blade material	Matériel des pâles	Magnesium alloy Mg
Connessione	Connection	Connexion	Lead Wire 450mm
Vita	Life	Vie	55000 h 40°C (L10)
Temperatura di lavoro	Operating temperature	Température d'utilisation	-10°C ~ +70°C
Protezione	Protection	Protection	IP54
Opzioni	Options	Options	RD (alarm) - FG (Tachometer) - PWM (0-10V)



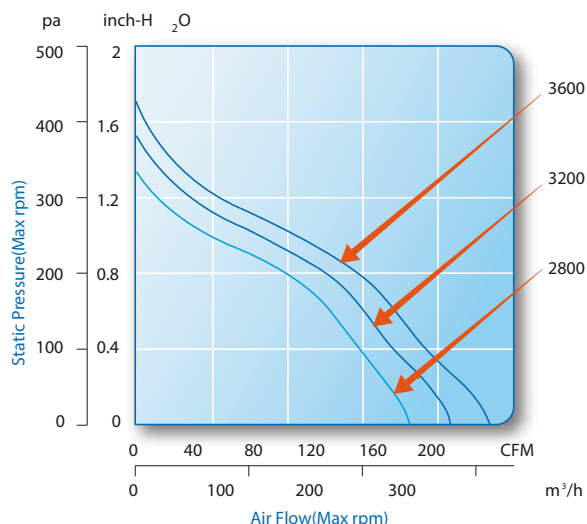
Codice Code Code	Tensione Voltage Tension V	Frequenza Frequency Fréquence Hz	Corrente Current Courant mA	Potenza Power Puissance W	Velocità Speed Vitesse RPM	Portata Aria Air Flow Débit d'air m³/h CFM	Pressione Pressure Pression mmH²O inchH²O	Rumore Noise Niveau sonore dB(A)	Peso Weight Poids g
DC									
VCC133A2800D12B	12 VDC	-	1250	15	2800	243,6 145	33,78 1,33	59	520
VCC133A3200D12B	12 VDC	-	1833	22	3200	279,0 166	38,61 1,52	63	520
VCC133A3600D12B	12 VDC	-	2500	30	3600	314,4 187	43,43 1,71	67	520
VCC133A2800D24B	24 VDC	-	625	15	2800	243,6 145	33,78 1,33	59	520
VCC133A3200D24B	24 VDC	-	917	22	3200	279,0 166	38,61 1,52	63	520
VCC133A3600D24B	24 VDC	-	1250	30	3600	314,4 187	43,43 1,71	67	520
VCC133A2800D48B	48 VDC	-	313	15	2800	243,6 145	33,78 1,33	59	520
VCC133A3200D48B	48 VDC	-	458	22	3200	279,0 166	38,61 1,52	63	520
VCC133A3600D48B	48 VDC	-	625	30	3600	314,4 187	43,43 1,71	67	520
EC									
•VCE133A2800E0B	100 - 240 VAC	50 - 60	220 - 130	14 - 16	2800	243,6 145	33,78 1,33	59	600
•VCE133A3200E0B	100 - 240 VAC	50 - 60	330 - 190	22 - 24	3200	279,0 166	38,61 1,52	63	600



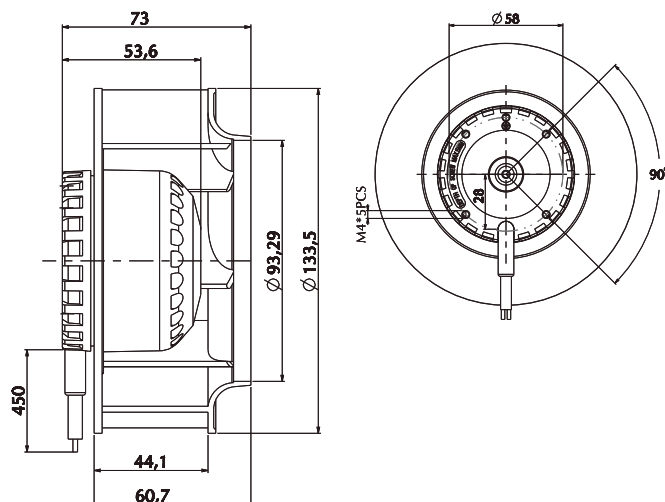
• Non omologato
Not approved
Non homologué



Portata Aria | Air Flow | Débit d'Air



Dimensioni | Dimensions | Dimensions



EC CENTRIFUGAL FANS 133,5x91

Max m³/h 363,0



Sistema di supporto	Bearing System	Système de support	Ball
Materiale motore	Engine material	Matériau du moteur	Die Cast Aluminium
Materiale pale	Blade material	Matériel des pâles	Magnesium alloy Mg
Connessione	Connection	Connexion	Lead Wire 450mm
Vita	Life	Vie	55000 h 40°C (L10)
Temperatura di lavoro	Operating temperature	Température d'utilisation	-10°C ~ +70°C
Protezione	Protection	Protection	IP54
Opzioni	Options	Options	RD (allarm) - FG (Tachometer) - PWM (0-10V)



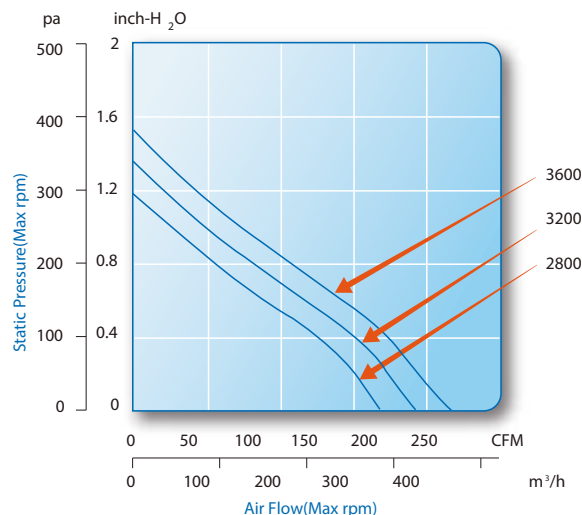
Codice Code Code	Tensione Voltage Tension V	Frequenza Frequency Fréquence Hz	Corrente Current Courant mA	Potenza Power Puissance W	Velocità Speed Vitesse RPM	Portata Aria Air Flow Débit d'air m ³ /h CFM	Pressione Pressure Pression mmH ₂ O inchH ₂ O	Rumore Noise Niveau sonore dB(A)	Peso Weight Poids g
DC									
VCC133B2800D12B	12 VDC	-	1000	12	2800	282,6 168	29,97 1,18	58	520
VCC133B3200D12B	12 VDC	-	1500	18	3200	322,8 192	34,29 1,35	62	520
VCC133B3600D12B	12 VDC	-	2000	24	3600	363,0 216	38,61 1,52	66	520
VCC133B2800D24B	24 VDC	-	500	12	2800	282,6 168	29,97 1,18	58	520
VCC133B3200D24B	24 VDC	-	750	18	3200	322,8 192	34,29 1,35	62	520
VCC133B3600D24B	24 VDC	-	1000	24	3600	363,0 216	38,61 1,52	66	520
VCC133B2800D48B	48 VDC	-	250	12	2800	282,6 168	29,97 1,18	58	520
VCC133B3200D48B	48 VDC	-	375	18	3200	322,8 192	34,29 1,35	62	520
VCC133B3600D48B	48 VDC	-	500	24	3600	363,0 216	38,61 1,52	66	520
EC									
•VCE133B2800E0B	100 - 240 VAC	50 - 60	210 - 110	11 - 12	2800	282,6 168	29,97 1,18	58	600
•VCE133B3200E0B	100 - 240 VAC	50 - 60	310 - 180	20 - 22	3200	322,8 192	34,29 1,35	62	600
•VCE133B3600E0B	100 - 240 VAC	50 - 60	340 - 220	24 - 26	3600	363,0 216	38,61 1,52	66	600



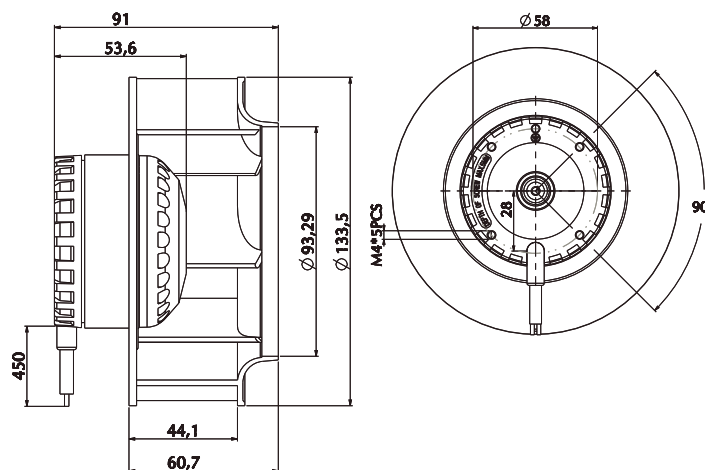
• Non omologato
Not approved
Non homologué



Portata Aria | Air Flow | Débit d'Air



Dimensioni | Dimensions | Dimensions



Max m³/h 705,6

EC CENTRIFUGAL FAN 175x70



Sistema di supporto	Bearing System	Système de support	Ball
Materiale motore	Engine material	Matériau du moteur	Die Cast Aluminium
Materiale pale	Blade material	Matériel des pâles	Magnesium alloy Mg
Connessione	Connection	Connexion	Lead Wire 450mm
Vita	Life	Vie	55000 h 40°C (L10)
Temperatura di lavoro	Operating temperature	Température d'utilisation	-10°C ~ +70°C
Protezione	Protection	Protection	IP54
Opzioni	Options	Options	RD (allarm) - FG (Tachometer) - PWM (0-10V)



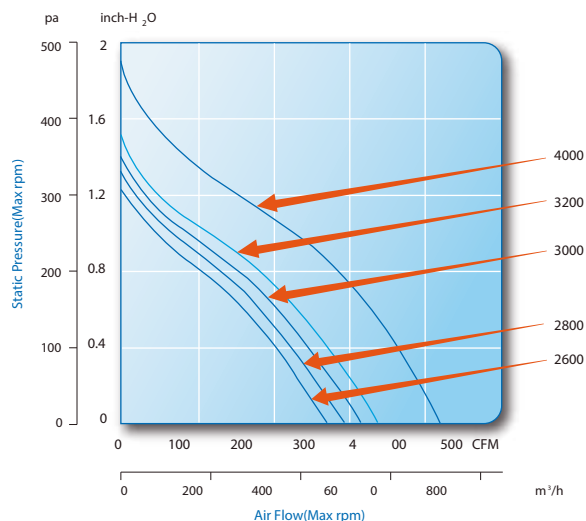
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DC									
VCC175A2800D12B	12 VDC	-	2167	26	2800	494,4 294	34,04 1,34	69	800
VCC175A3200D12B	12 VDC	-	3083	37	3200	564,6 336	38,86 1,53	73	800
VCC175A2800D24B	24 VDC	-	1083	26	2800	494,4 294	34,04 1,34	69	800
VCC175A3200D24B	24 VDC	-	1542	37	3200	564,6 336	38,86 1,53	73	800
VCC175A2800D48B	48 VDC	-	542	26	2800	494,4 294	34,04 1,34	69	800
VCC175A3200D48B	48 VDC	-	771	37	3200	564,6 336	38,86 1,53	73	800
VCC175A4000D48B	48 VDC	-	1563	75	4000	705,6 420	48,58 1,91	79	800
EC									
•VCE175A2600E0B	100 - 240 VAC	50 - 60	420 - 260	23 - 25	2600	459,0 273	31,50 1,24	67	890
•VCE175A3000E0B	100 - 240 VAC	50 - 60	500 - 280	32 - 36	3000	529,2 315	36,32 1,43	69	890



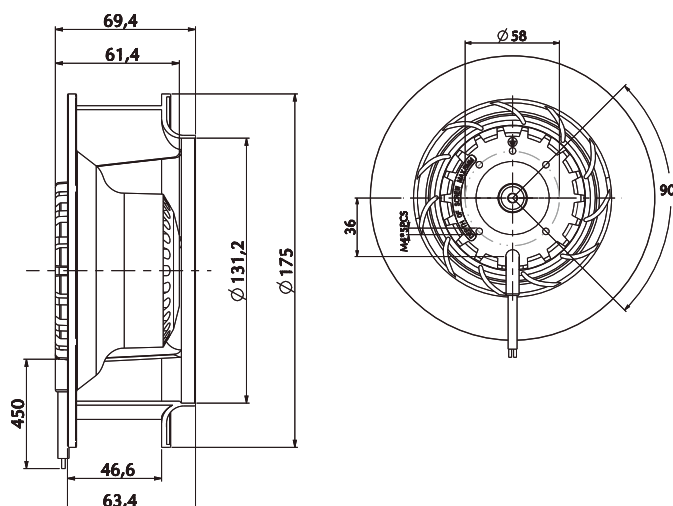
• Non omologato
Not approved
Non homologué



Portata Aria | Air Flow | Débit d'Air



Dimensioni | Dimensions | Dimensions



EC CENTRIFUGAL FANS 190x79

Max m³/h 768



Sistema di supporto	Bearing System	Système de support	Ball
Materiale motore	Engine material	Matériau du moteur	Die Cast Aluminium
Materiale pale	Blade material	Matériel des pâles	Magnesium alloy Mg
Connessione	Connection	Connexion	Lead Wire 450mm
Vita	Life	Vie	55000 h 40°C (L10)
Temperatura di lavoro	Operating temperature	Température d'utilisation	-10°C ~ +70°C
Protezione	Protection	Protection	IP54
Opzioni	Options	Options	RD (allarm) - FG (Tachometer) - PWM (0-10V)



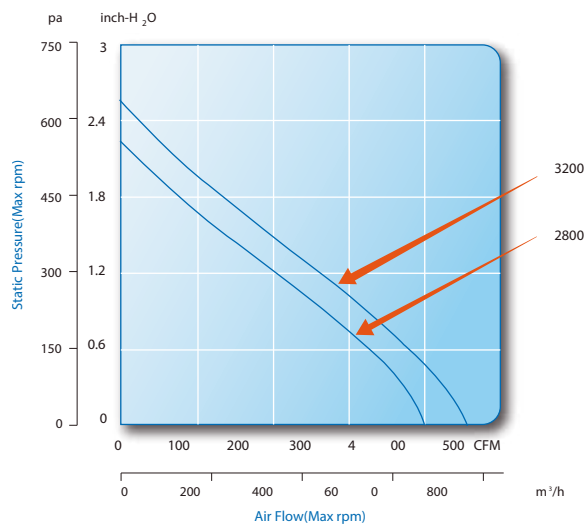
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DC									
VCC190A2800D24B	24 VDC	-	2125	51	2800	672 400	56,90 2,24	74	1200
VCC190A3200D24B	24 VDC	-	3333	80	3200	768 457	65,02 2,56	77	1200
VCC190A2800D48B	48 VDC	-	1063	51	2800	672 400	56,90 2,24	74	1200
VCC190A3200D48B	48 VDC	-	1667	80	3200	768 457	65,02 2,56	77	1200
EC									
•VCE190A2800E1B	115 VAC	50 - 60	670	49	2800	672 400	56,9 2,24	74	1430
•VCE190A3200E1B	115 VAC	50 - 60	1030	77	3200	768 457	65,02 2,56	77	1430
•VCE190A2800E2B	230 VAC	50 - 60	420	50	2800	672 400	56,90 2,24	74	1430
•VCE190A3200E2B	230 VAC	50 - 60	620	77	3200	768 457	65,02 2,56	77	1430



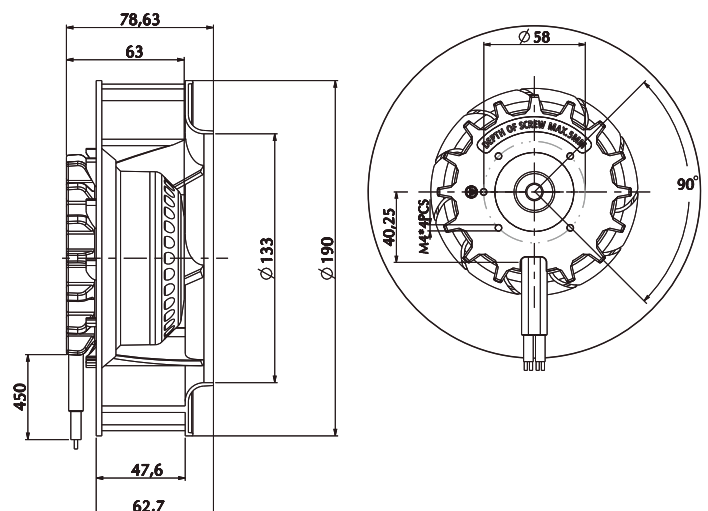
• Non omologato
Not approved
Non homologué



Portata Aria | Air Flow | Débit d'Air



Dimensioni | Dimensions | Dimensions



Max m³/h 1060,8

EC CENTRIFUGAL FAN 220x78



Sistema di supporto	Bearing System	Système de support	Ball
Materiale motore	Engine material	Matériau du moteur	Die Cast Aluminium
Materiale pale	Blade material	Matériel des pâles	Magnesium alloy Mg
Connessione	Connection	Connexion	Lead Wire 450mm
Vita	Life	Vie	55000 h 40°C (L10)
Temperatura di lavoro	Operating temperature	Température d'utilisation	-10°C ~ +70°C
Protezione	Protection	Protection	IP54
Opzioni	Options	Options	RD (allarm) - FG (Tachometer) - PWM (0-10V)



10 pz
10 pcs
10 pces

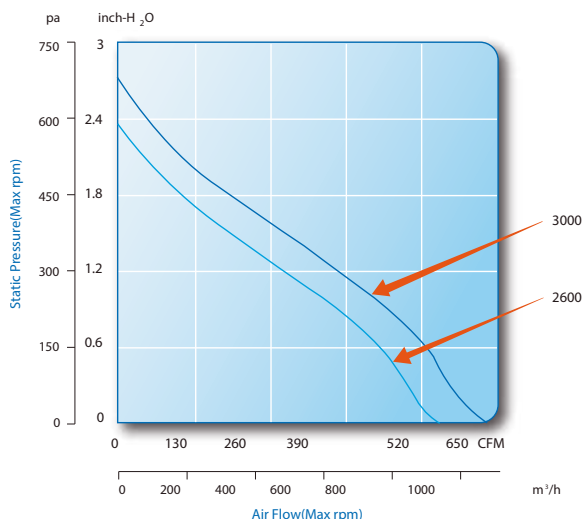
Codice Code Code	Tensione Voltage Tension V	Frequenza Frequency Fréquence Hz	Corrente Current Courant mA	Potenza Power Puissance W	Velocità Speed Vitesse RPM	Portata Aria Air Flow Débit d'air m ³ /h CFM	Pressione Pressure Pression mmH ₂ O inchH ₂ O	Rumore Noise Niveau sonore dB(A)	Peso Weight Poids g
DC									
VCC220A2600D24B	24 VDC	-	2500	60	2600	919,2 547	59,69 2,35	74	1350
VCC220A3000D24B	24 VDC	-	3958	95	3000	1060,8 631	68,83 2,71	78	1350
VCC220A2600D48B	48 VDC	-	1250	60	2600	919,2 547	59,69 2,35	74	1350
VCC220A3000D48B	48 VDC	-	1979	95	3000	1060,8 631	68,83 2,71	78	1350
EC									
•VCE220A2600E1B	115 VAC	50 - 60	840	62	2600	919,2 547	59,69 2,35	74	1580
•VCE220A3000E1B	115 VAC	50 - 60	1330	100	3000	1060,8 631	68,83 2,71	78	1580
•VCE220A2600E2B	230 VAC	50 - 60	480	60	2600	919,2 547	59,69 2,35	74	1580
•VCE220A3000E2B	230 VAC	50 - 60	790	100	3000	1060,8 631	68,83 2,71	78	1580



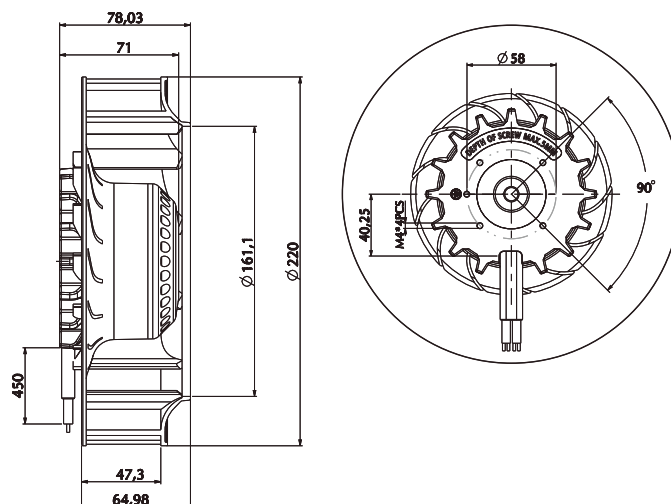
• Non omologato
Not approved
Non homologué



Portata Aria | Air Flow | Débit d'Air



Dimensioni | Dimensions | Dimensions



EC CENTRIFUGAL FANS 225x93,5

Max m³/h 1104,0



Sistema di supporto	Bearing System	Système de support	Ball
Materiale motore	Engine material	Matériau du moteur	Die Cast Aluminium
Materiale pale	Blade material	Matériel des pâles	Magnesium alloy Mg
Connessione	Connection	Connexion	Lead Wire 450mm
Vita	Life	Vie	55000 h 40°C (L10)
Temperatura di lavoro	Operating temperature	Température d'utilisation	-10°C ~ +70°C
Protezione	Protection	Protection	IP54
Opzioni	Options	Options	RD (allarm) - FG (Tachometer) - PWM (0-10V)



8 pz
8 pcs
8 pces

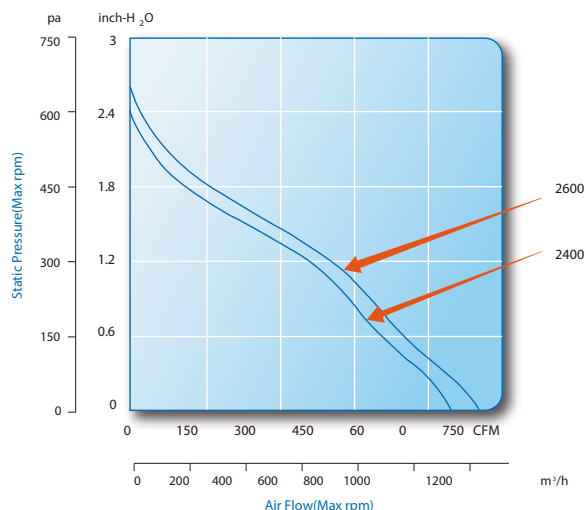
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DC									
VCC225A2400D24B	24 VDC	-	3417	82	2400	1018,2 606	59,94 2,36	75	1800
VCC225A2600D24B	24 VDC	-	4167	100	2600	1104,0 657	65,02 2,56	77	1800
VCC225A2400D48B	48 VDC	-	1708	82	2400	1018,2 606	59,94 2,36	75	1800
VCC225A2600D48B	48 VDC	-	2083	100	2600	1104,0 657	65,02 2,56	77	1800
EC									
•VCE225A2400E1B	115 VAC	50 - 60	1160	84	2400	1018,2 606	59,94 2,36	75	2030
•VCE225A2600E1B	115 VAC	50 - 60	1380	104	2600	1104,0 657	65,02 2,56	77	2030
•VCE225A2400E2B	230 VAC	50 - 60	670	83	2400	1018,2 606	59,94 2,36	75	2030
•VCE225A2600E2B	230 VAC	50 - 60	770	103	2600	1104,0 657	65,02 2,56	77	2030



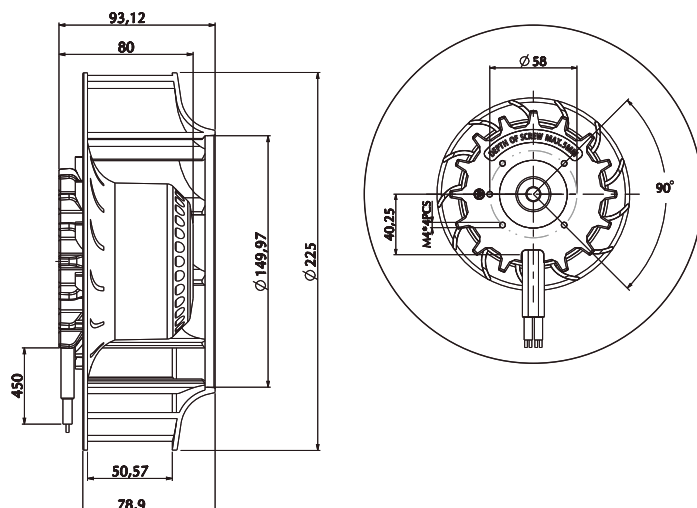
• Non omologato
Not approved
Non homologué



Portata Aria | Air Flow | Débit d'Air



Dimensioni | Dimensions | Dimensions



Max m³/h 1179,6

EC CENTRIFUGAL FAN 225x101,5



Sistema di supporto	Bearing System	Système de support	Ball
Materiale motore	Engine material	Matériau du moteur	Die Cast Aluminium
Materiale pale	Blade material	Matériel des pâles	Magnesium alloy Mg
Connessione	Connection	Connexion	Lead Wire 450mm
Vita	Life	Vie	55000 h 40°C (L10)
Temperatura di lavoro	Operating temperature	Température d'utilisation	-10°C ~ +70°C
Protezione	Protection	Protection	IP54
Opzioni	Options	Options	RD (allarm) - FG (Tachometer) - PWM (0-10V)



8 pz
8 pcs
8 pces

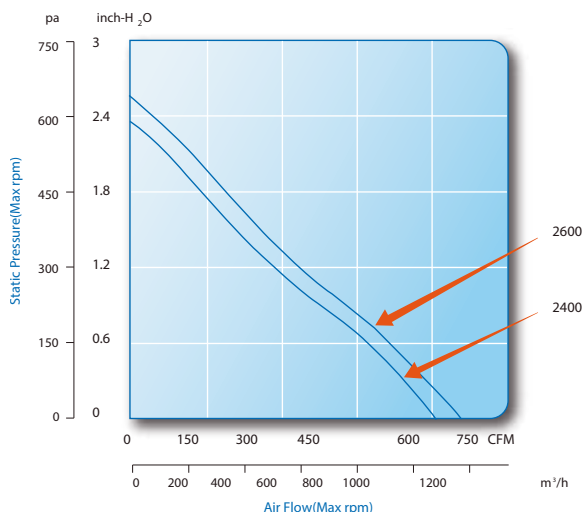
Codice Code Code	Tensione Voltage Tension V	Frequenza Frequency Fréquence Hz	Corrente Current Courant A	Potenza Power Puissance W	Velocità Speed Vitesse RPM	Portata Aria Air Flow Débit d'air m ³ /h CFM	Pressione Pressure Pression mmH ₂ O inchH ₂ O	Rumore Noise Niveau sonore dB(A)	Peso Weight Poids g
DC									
VCC225B2400D24B	24 VDC	-	3417	82	2400	1089,0 648	61,21 2,41	76	1780
VCC225B2600D24B	24 VDC	-	4167	100	2600	1179,6 702	66,29 2,61	78	1780
VCC225B2400D48B	48 VDC	-	1708	82	2400	1089,0 648	61,21 2,41	76	1780
VCC225B2600D48B	48 VDC	-	2083	100	2600	1179,6 702	66,29 2,61	78	1780
EC									
•VCE225B2400E1B	115 VAC	50 - 60	1150	83	2400	1089,0 648	61,21 2,41	76	2010
•VCE225B2600E1B	115 VAC	50 - 60	1380	104	2600	1179,6 702	66,29 2,61	78	2010
•VCE225B2400E2B	230 VAC	50 - 60	640	82	2400	1089,0 648	61,21 2,41	76	2010
•VCE225B2600E2B	230 VAC	50 - 60	780	104	2600	1179,6 702	66,29 2,61	78	2010



• Non omologato
Not approved
Non homologué



Portata Aria | Air Flow | Débit d'Air



Dimensioni | Dimensions | Dimensions

