

R4E310 Series

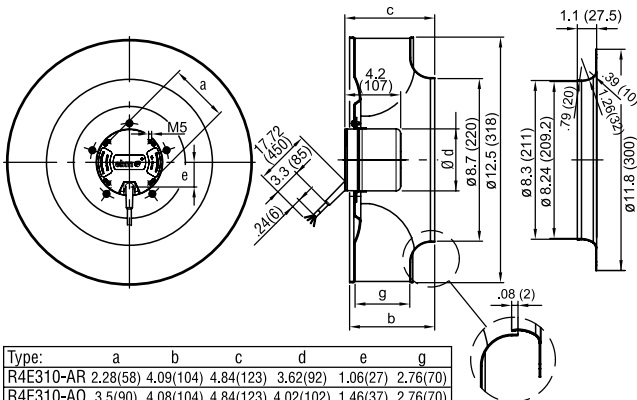
Motorized Impeller



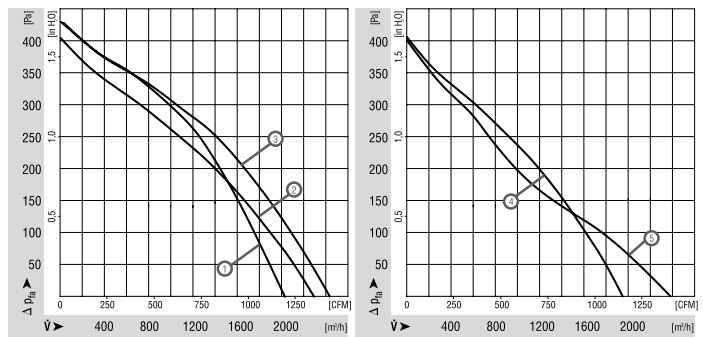
Ø 310mm Backward Curved 3D Impeller

- These new backward curved centrifugal fans feature twofold-curved blades. These impellers have improved efficiency and reduced noise.
- Impeller completely made of aluminium.
- Maintenance-free ball bearings.
- Cable exit: variable.
Direction of rotation is CW as seen from intake side.
- UL, CSA, VDE approvals on most models, please contact application engineering.
- Recommended inlet ring: 31051-2-4013.

Part Number	Curve	CFM @ D	VAC	Hertz	Power (W)	dBA	Max Amb. Temp. C	Capacitor (µF)	Speed (RPM)	Wgt. (lbs)
R4E310-AO32-11	1	1177	115	60	185	66	60	16	1720	7.9
R4E310-AP15-11	2	1330	115	60	180	63	50	16	1550	8.4
R4E310-AQ29-11	3	1430	115	60	225	65	60	20	1700	9.7
R4E310-AR06-01	4	1148	230	60	125	66	65	4	1650	7.3
R4E310-AO34-12	1	1177	230	60	170	66	60	3	1720	7.9
R4E310-AP11-12	2	1330	230	60	175	63	50	4	1580	8.4
R4E310-AS06-01	5	1401	230	60	160	62	50	4	1530	7.5
R4E310-AQ31-12	3	1430	230	60	240	65	50	5	1700	9.7
R4E310-AO12-10	1	1177	277	60	165	66	60	4	1720	7.9
R4E310-AP21-10	2	1330	277	60	170	63	55	3	1560	8.4
R4E310-AQ19-10	3	1430	277	60	210	65	60	4	1670	9.7



Type:	a	b	c	d	e	g
R4E310-AR	2.28(58)	4.09(104)	4.84(123)	3.62(92)	1.06(27)	2.76(70)
R4E310-AO	3.5(90)	4.08(104)	4.84(123)	4.02(102)	1.46(37)	2.76(70)
R4E310-AP	3.5(90)	5.47(139)	6.06(154)	4.02(102)	1.46(37)	3.98(101)
R4E310-AS	2.28(58)	5.47(139)	6.06(154)	3.62(92)	1.06(27)	3.98(101)
R4E310-AQ	3.5(90)	5.47(139)	6.06(154)	4.02(102)	1.46(37)	3.98(101)



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Blowers & Centrifugal Fans](#) category:

Click to view products by [ebm papst](#) manufacturer:

Other Similar products are found below :

[MKEL-DRB](#) [R2D140-AB02-14](#) [R2D160-AC02-13](#) [R4D310-AS18-01](#) [R4D400-AD22-06](#) [R4E180-AS11-09](#) [R4S175-AA16-12](#) [AIF60112](#)
[AIF801724](#) [RLF35-812N2P-103](#) [DOP-EXI014RAE](#) [BR300W400](#) [KFB1724VHT-AF00](#) [KFC1048DS-S45D](#) [AIF641714](#) [CME-COP01](#)
[R1G220-AB07-09](#) [R2E180CH0312](#) [R2S150-AD08-09](#) [RD20S-4/210660](#) [RH56M-6/204689](#) [D2E146-CD51-09](#) [TP04G-AS2](#) [TP05G-BT2](#)
[TP-PCC](#) [BR200W250](#) [D4E133-AA01-51](#) [D4E133-DH61-D1](#) [DFD0612H/SPECTRA](#) [DOP-EXI028RAE](#) [55462.19890](#) [K1G200-AA73-02](#)
[G2D160-AF02-01](#) [G2E150-BA52-07](#) [G2S150-AB56-42](#) [D4E225-BC01-02](#) [R2D225-AV02-14](#) [D2E146-HT67-63](#) [K1G220-AA67-02](#)
[55462.19140](#) [G2E140-AG02-05](#) [R3G190-AB23-02](#) [55410.91750](#) [55462.19891](#) [G3G160-AC70-01](#) [R1G120-AD17-11](#) [R3G250-AM70-01](#)
[R2E225-RA02-47](#) [RER225-63/18/2TDMP](#) [R4E310-AO12-14](#)