

# Inline Centrifugal Fans Round IC Series



Backward curved centrifugal impeller, duct mounted in any position. Single phase.

### Common Applications

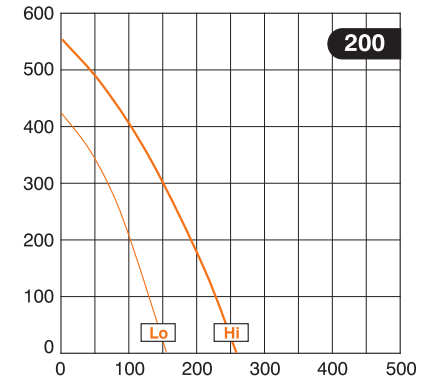
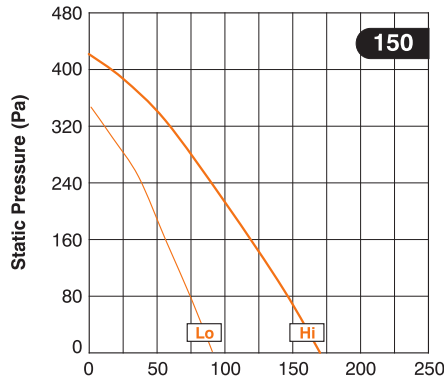
- Suitable for supply and exhaust
- Duct mounted

### Features

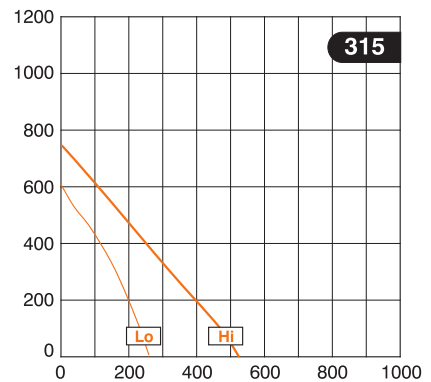
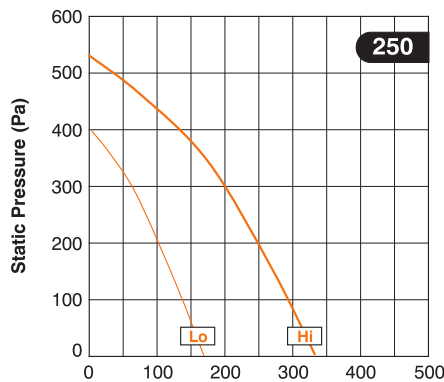
- Plastic body
- 2 Speed switch
- Round connection

## Round IC Series

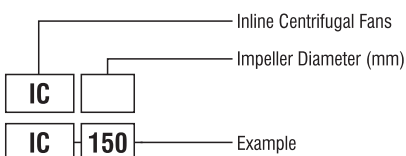
### 2 Pole



Airflow (L/s)



### Order Code



# Inline Centrifugal Fans Round IC Series



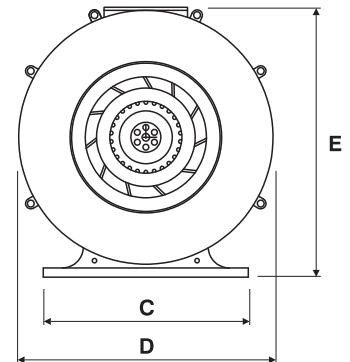
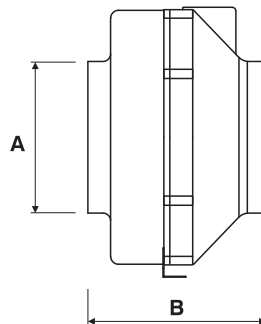
## Technical Data ■ 2 POLE

Model	Speed r/s	1 phase		3 phase		Octave Band Frequency Lw db (A)								SPL dB(A) @3m
		KW	Amps	KW	Amps	63	125	250	500	1k	2k	4k	8k	
IC150/2 Lo	20	0.11	0.46	-	-	-	-	-	-	-	-	-	-	-
IC150/2 Hi	39	0.11	0.46	-	-	-	-	-	-	-	-	-	-	48
IC200/2 Lo	22	0.19	0.84	-	-	-	-	-	-	-	-	-	-	-
IC200/2 Hi	43	0.19	0.84	-	-	-	-	-	-	-	-	-	-	50
IC250/2 Lo	22	0.19	0.84	-	-	-	-	-	-	-	-	-	-	-
IC250/2 Hi	43	0.19	0.84	-	-	-	-	-	-	-	-	-	-	50
IC315/2 Lo	22	0.28	1.24	-	-	-	-	-	-	-	-	-	-	-
IC315/2 Hi	41	0.28	1.24	-	-	-	-	-	-	-	-	-	-	50

Note: Amperages shown are a guide only. Electrical Data in **Bold** refers to Star/Delta motors. Sound Data refers to Ziehl-Abegg V Pro impellers

### Technical Data

Model	Kg	A	B	C	D	E
IC-125	4	125	230	270	240	261
IC-150	4	150	230	270	240	261
IC-200	4	200	235	270	240	356
IC-250	5	250	255	270	340	361
IC-315	9	315	280	270	410	431



Issue 2016.06

CFM Airsystems reserve the right to change design without any notice or obligation. Please refer to your local CFM Airsystems representatives for technical and installation details.

