

Inline Centrifugal Fans Round IC Series



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

Common Applications

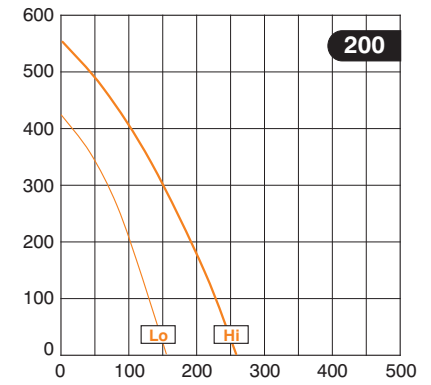
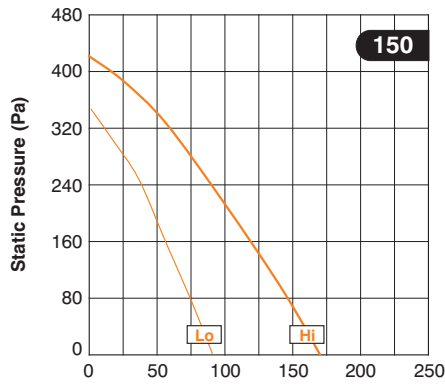
- Suitable for supply and exhaust
- Duct mounted

Features

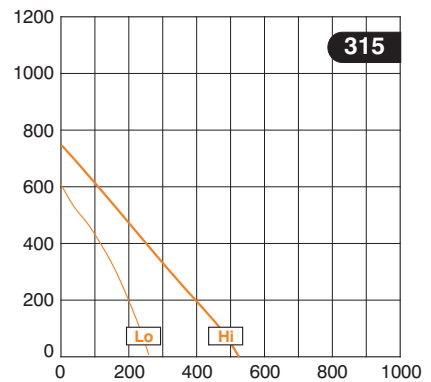
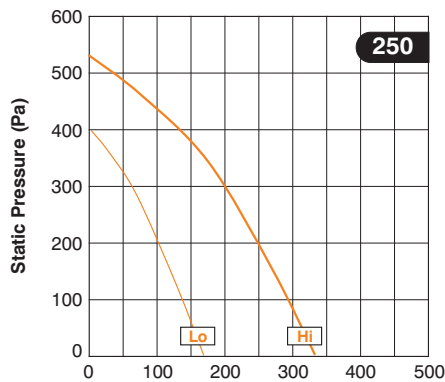
- Plastic body
- 2 Speed switch
- Round connection

Round IC Series

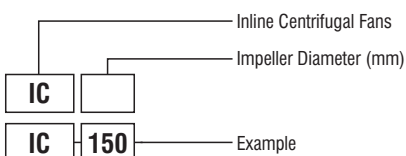
2 Pole



Airflow (L/s)



Order Code



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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

