

CENTRIFUGAL IN-LINE FANS

CA MD Series

METAL CONSTRUCTION



For medium to smaller air flow volumes against high resistances. Universal application for domestic, commercial and industrial purposes.

Technical Data

Model	Dia Ø	V	Hz	W	m³/hr	L/sec	dBA@3m
CA100MD	100	240	50	85	340	94	43
CA125MD	122	240	50	85	450	125	45
CA150MD	177	240	50	85	550	153	53
CA200MD	197	240	50	90	830	231	46
CA250MD	247	240	50	120	1080	300	52
CA315MD	315	240	50	120	1080	300	52

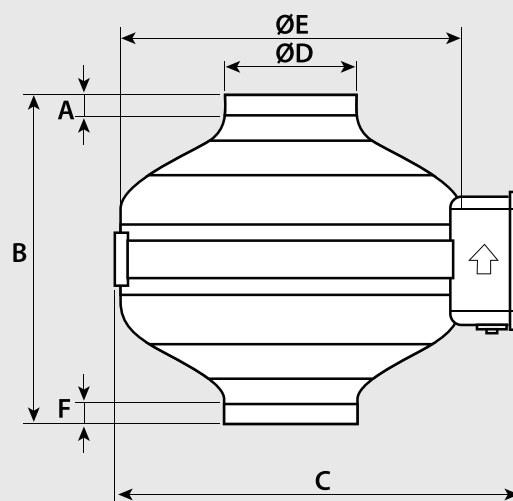
Features

- Two speeds
- Polyester powder-coated metal for any weather condition
- Mounting brackets for easy installation
- Turbine fan on ball-bearing mounted motor
- Can be mounted in any position
- Protection rating IP44

Performance Curves

Please refer to the main catalogue

Dimensions



	A	B	C	ØD	ØE	F
CA100MD	15	239	295	97	255	15
CA125MD	23	239	195	122	255	23
CA150MD Q	30	239	295	147	255	30
CA150MD	17	275	392	147	347	17
CA160MD	18	275	392	157	347	18
CA200MD	17	275	302	197	347	20
CA250MD	35	275	392	247	347	38
CA315MD	30	306	455	312	406	36