



CETO AIR

Technology to elevate **efficiency** and **comfort** ...
... to the **next level!**

CAX Series

The CAX Series exhaust fans are designed to be installed along extensive pipelines, offering an enhanced line with high pressure and robust airflow. These fans are ideal for spacious environments and can also serve as external air intakes or reinforcements for hoods equipped with filters.



About The Product

- Ultra Compact
- 2 Speeds
- Easy Engine Access
- Ball Bearing Motors
- Thermally Protected
- Certification of INMETRO - Portaria 371/2009
- Classe I / IP 44
- ETL Listed for USA and Canada (100 to 200 /115V)
- 1 Year Warranty

The CAM Series comprises of compact axial exhaust fans specifically designed to ventilate a wide range of environments. Primarily utilized for air renewal in toilets, these fans are also applicable for enhancing ventilation in bathrooms, rooms, closets, and offices.

CAM Series



About The Product

- Wall and Ceilings Installation
- Thermal Protector
- Very Silent Operation
- Frontal Grille
- Exclusive Circular Design
- Certification of INMETRO - Portaria 371/2009
- Classe II / IP 44
- 1 Year Warranty

CAS Series

The CAS Series represents a professional line of compact axial exhaust fans, designed for air ventilation in diverse environments. These fans are engineered for extended use, predominantly aiding in air renewal in toilets, bathrooms, rooms, closets, and offices.



About The Product

- Made with ABS Plastic
- Exclusive Circular Design
- Back Valve Incorporated
- Ball Bearing Motor
- Thermal Protected
- Exclusive Circular Design
- Unique Systems FixAR and Connect Flux
- Certification of INMETRO - Portaria 371/2009
- Classe II / IP 44
- 5 Year Warranty

CETO AIR

An **OMEGA** Company

A Product of
OMEGA
Environmental
Technologies LLC.

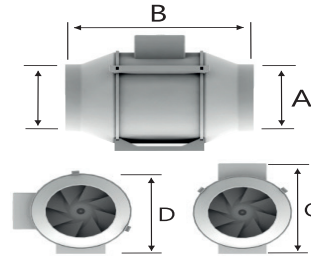
www.ceto-air.com
info@ceto-air.com

CAX Series

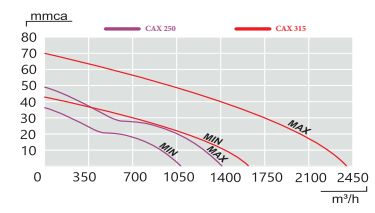
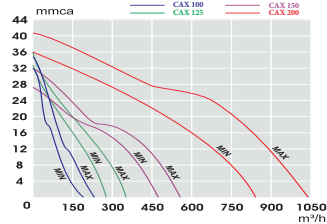
Technical specifications

MODEL		100	125	150	200	250	315
Maximum Extract Capacity	m ³ /h	248	345	552	1040	1405	2350
	CFM	145	203	324	612	826	1382
Minimum Extract Capacity	m ³ /h	189	285	467	830	1064	1650
	CFM	111	167	274	488	625	970
Max Air Pressure, mmca	MAX, VEL	35	36	32	41	49	70
	MIN, VEL	32	33	27	36	37	43
Sound Pressure Level, dBA	MAX, VEL	38	42	44	52	66	69
	MIN, VEL	29	31	33	45	58	61
Frequency [Hz]		50/60					
Power, W	127V MAX, VEL	66			-	-	-
	127V MIN, VEL	88			-	-	-
	230V MAX, VEL	56			225	390	
	230V MIN, VEL	71			165	275	
Single Phase Voltage [V]		127 or 220			220		
Duct [Pol]		4	5	6	8	10	12
Weight [kg]		2.97	2.98	2.99	3.00	8.00	11.0

*Technical Specifications for 230 V / 60 Hz.



MODEL / TYPE	Dimensions (mm)			
	A	B	C	D
CAX 100	96	299	249	218
CAX 125	123			
CAX 150	148			
CAX 200	197			
CAX 250	246	383	338	286
CAX 315	312	446	410	357

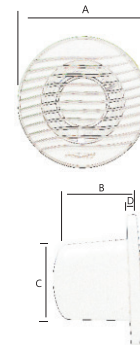


CAM Series

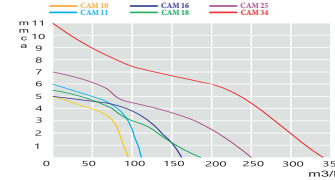
Technical specifications

MODEL		10	11	16	18	25	34
Maximum Extract Capacity	m ³ /h	95	110	160	180	250	340
	CFM	55	64	94	105	147	200
Maximum Air Pressure [mmca]		5	6	5	6	7	11
Sound Pressure Level [dBA]		40	42	43	45	47	49
Frequency [Hz]		50/60					
Motor Power [W]		13	17	17	13	17	24
Full Power Absorbed [W]	127V	23	26	26	41	37	52
	230V	18	20	19	32	31	41
Single Phase Voltage [V]		127 / 230					
Duct [Pol]		4	4	5	6	6	6
Weight [kg]		0.47	0.51	0.60	0.67	0.73	0.89

*Technical Specifications for 230 V / 60 Hz.



MODEL / TYPE	Dimensions (mm)			
	A	B	C	D
CAM 10/11	150	85	96	9
CAM 16	179	97	125	9
CAM 18/25/34	203	97	148	9

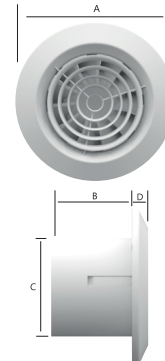


CAS Series

Technical specifications

MODEL		10	11	14	18
Maximum Flow	m ³ /h	105	130	138	183
	CFM	61	76	81	107
Maximum Pressure [mmca/Ins WG]		10/0.39	14.5/0.57	6.1/0.19	8.6/0.33
Sound Pressure Level [dBA/sones]		27/0.86	30/0.96	27/0.86	33/1.10
Frequency [Hz]		50/60			
Motor Power [W]		13	17	17	22
Full Power Absorbed [W]	127 V	24	28	26	33
	230 V	18	22	21	28
Single Phase Voltage [V]		127 / 230			
Duct [Pol]		4	4	5	5
Weight [Kg/lbs]		0.47/1.04	0.51/1.12	0.65/1.43	0.70/1.54

*Technical Specifications for 230 V / 60 Hz.



MODEL / TYPE	Dimensions (mm / inches)			
	a	b	c	d
CAS 10/11	160/6 ¹⁹ /64	81/3 ³ /16	98/3 ⁵⁵ /64	16/0 ⁵ /8
CAS 14/18	189/7 ⁷ /16	84/3 ⁵ /16	125/4 ⁶ /64	16/0 ⁵ /8

