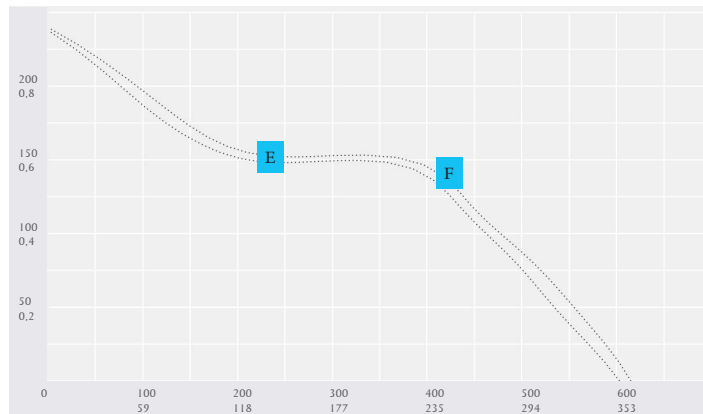
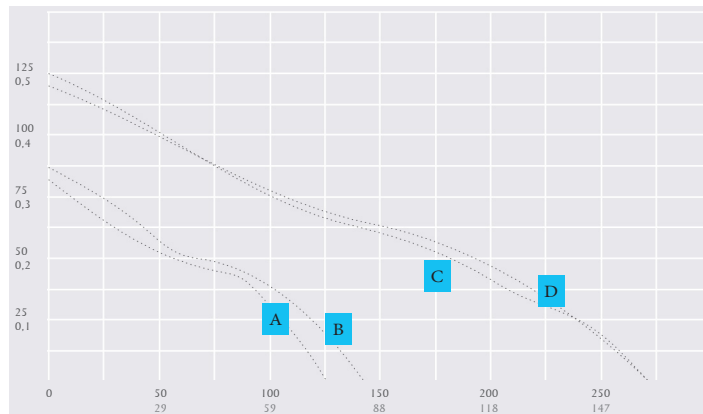


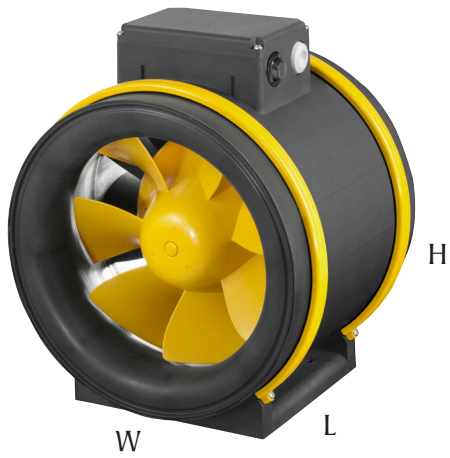
EUROMASTER

Highest efficiency, three speed levels

- Energy saving fan with highest aerodynamic efficiency
- Corrosion and weather-resistant plastic housing
- 3 speed steps selectable through external step switch
- Built-in thermostatic switch with automatic reset
- Appealing design suitable for visible installation
- Compact construction and reduced weight for an easy installation
- Plastic blades
- Diagonal fan with plastic, three-dimensionally shaped rotor and stator blades



Type	U _N V	f _N Hz	I _{max.} A	P _N W	V cfm / m ³ /h	η _t %	η _{st} %	L _{WA5} dB(A)	L _{WA6} dB(A)	L _{WA2} dB(A)	t _A °C	t _M °C	Weight (lbs)	WxHxL in
A EM 100L E2 01 (4")	230V ~	50	0,2	14	74 / 125						60	60		
B EM 125 E2 01 (5")	230V ~	50	0,2	14	82 / 140						60	60		
C EM 125L E2 01 (5")	230V ~	50	0,3	31	159 / 270						40	40		
D EM 150 E2 01 (6")	230V ~	50	0,3	28	159 / 270						40	40		
E EM 150L E2M 01 (6")	230V ~	50	0,3	46	353 / 600	37	31	69	67	57	60	60	5,3	8 x 9,4 x 12,2
F EM 160L E2M 01 (6")	230V ~	50	0,3	45	362 / 615	38	34	66	66	57	60	60	5,5	8 x 9,4 x 11,4
G EM 200 E2M 01 (8")	230V ~	50	0,6	117	718 / 1220	46	41	72	74	59	60	60	8,8	9,7 x 11 x 12,8
H EM 250 E2M 01 (10")	230V ~	50	0,8	170	956 / 1625	50	47	75	78	61	50	50	12,6	10,4 x 11,8 x 8,5
I EM 280 E2M 01 (11")	230V ~	50	1,1	239	1277 / 2170	53	50	77	80	63	60	60	17,0	11,5 x 12,9 x 11
J EM 315 E2M 01 (12")	230V ~	50	2,1	436	1872 / 3180	56	53	82	84	68	55	55	27,3	12,9 x 14,2 x 11,8
K EM 400 E4M 01 (16")	230V ~	50	1,0	211	1942 / 3300	51	47	71	75	57	60	60	34,6	16,2 x 17,2 x 13,8



- Variable installation in horizontal or vertical position
- Direct in-line installation
- Integrated mounting bracket for easy fan installation
- By releasing the mounting brackets, the wiring box can be oriented to best suit the application
- Insulation Class Motor: F
- IP Complete Unit: IPX4

