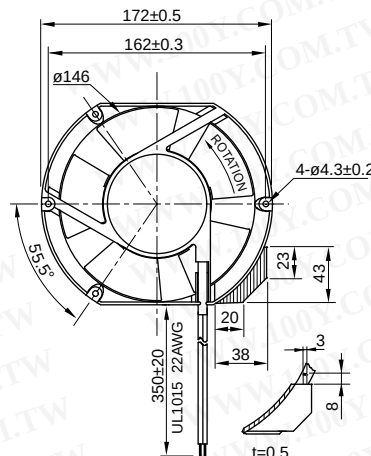
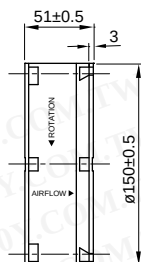
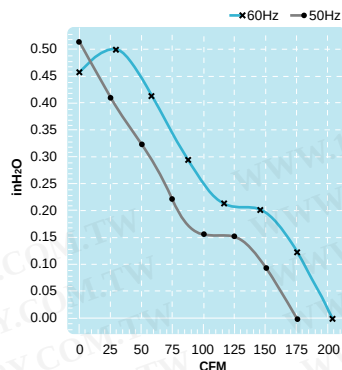


勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

UF15P Series

Size : 172 x 150 x 51
 Unit : mm



Terminal or Lead Wire Type

Impedance Protection

Spec. Model	Rated Voltage V	Frequency Hz	Input Power W	Rated Current A	Locked Current A	Speed RPM	Maximum Air Flow m ³ /min.	Maximum Air Flow CFM	Maximum Pressure mmH ₂ O	Maximum Pressure InchH ₂ O	Noise dB	Weight kg
UF15P11-H	115V	50	32	0.43	0.51	2750	4.8	170	10.5	0.42	50	0.9
		60	28	0.36	0.45	3100	5.5	195	9.5	0.38	55	
UF15P23-H	230V	50	35	0.23	0.29	2750	4.8	170	10.5	0.42	50	0.9
		60	30	0.18	0.25	3100	5.5	195	9.5	0.38	55	

General Data:

- Frame/Housing : Aluminum die-casting
- Impeller : Plastic 94V-0 PBT covering glass fiber
- Bearing System : Ball bearing or sleeve bearing
- Motor : Shaded pole or capacitor induction
- Air Discharge Direction : Label side direction
- Connection : Lead wire or terminal type
- Protection : Impedance protection or thermal protection
- Insulation Resistance : Above 100M Ω , DC500V.
- Dielectric withstand voltage : AC 1500V (50/60Hz) one minute
- Operating Temperature : Ball bearing: -40°C~70°C
Sleeve bearing: -20°C~70°C
- Life Expectancy : Ball bearing: over 40,000 hr. (At 40°C)
Sleeve bearing: over 15,000 hr. (At 40°C)
- Safety Approval : UL, CUL, CSA, VDE, CE, TUV.

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- Description of Model No.

UF	12	A	(R)	11	B	T	H	N
1	2	3	4	5	6	7	8	9

1. UF:

Fulltech

2. Size:

12 : 120 x 120mm
 13 : 127 x 127mm
 92 : 92 x 92mm
 80 : 80 x 80mm
 15 : 150 x 172mm
 17 : 172 x 172mm
 25 : 254 x 254mm
 60 : 60 x 60mm
 16 : 160 x 160mm
 18 : 180 x 180mm

3. Thickness:

A : 38mm
 B : 25mm
 D : 30mm
 G : 89mm
 K : 55mm
 P : 51mm
 F : 62mm
 J : 90mm
 H : 107mm

4. Special Design:

C : Capacitor Induction Motor
 R : Reverse Air
 M : Metal Impeller
 CR : Capacitor Induction Motor
 + Reverse Air
 MR : Metal Impeller + Reverse Air
 E : Without Frame
 A : 3 Phases

5. Input Voltage:

11 : 115V
 23 : 230V
 10 : 100V
 20 : 200V

6. Bearing:

B : Ball
 S : Sleeve

7. Electrical Connection:

T : Terminal Type
 W : Lead Wire

8. Speed:

H : High
 M : Medium
 L : Low

9. Feature:

N : IP-55
 V : IP-54
 D : Stator
 Painted