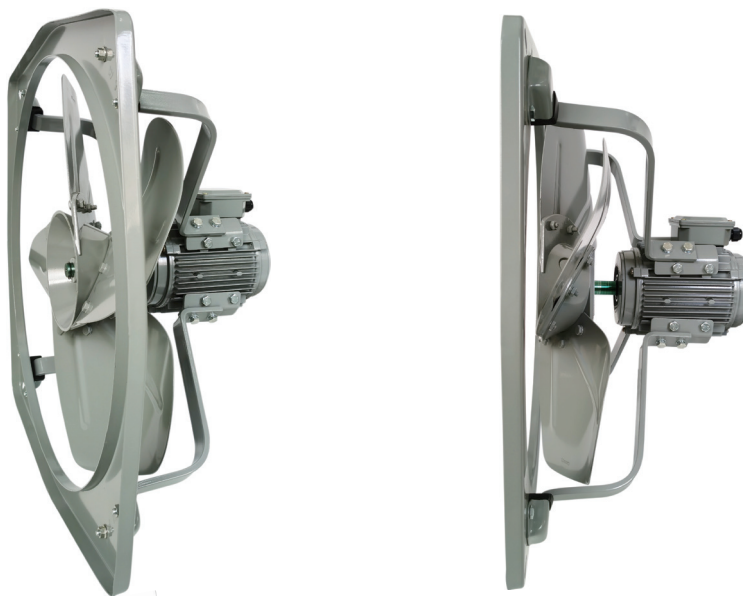


XVA 系列工業抽氣扇 (新產品)

- 備有 305, 380, 460, 610, 760 及 915mm 六款尺寸。
- 榮通新款馬達：保護等級 **IP54** (IEC60529 : 1989 + A1: 1999 + A2:2013) 、F 級絕緣、能效級數 IE2。
- 扇葉乃鐵板沖壓，葉托為鋁合金鑄造，整個扇葉均進行嚴格平衡工序。
- 所有型號配件均為鐵板沖壓，成品外表經靜電噴塗處理。
- 產品均按 IEC60335-2-80 之標準檢測，領有歐盟之安全認證並已通過 CE 認證 (證書2023/6月可以提供)。
- 產品之風量，噪音均由美國風機協會檢測。



* XVA系列的風量、尺寸和VAR系列大致相同。



TEST REPORT
IEC 60529

Degrees of protection provide by enclosure(IP code)

Report Number: Q02A23030179Q00101
Date of issue: 2023-03-13
Total number of pages: 9 pages

Name of Testing Laboratory preparing the Report: Guangdong Meide Testing Technology Co., Ltd.
Applicant's name: FOSHAN SHUNDE SAM HING CHEUNG FANS AND EQUIPMENT LIMITED
Address: Building B1 Jiangyi Hongyu Industrial Park Lelu Town, Shunde District, Foshan City, Guangdong Province

Test specification: IEC 60529-1989+A1:1999+A2:2013
Standard: IP54 Test
Test procedure: N/A
Non-standard test method: 02-Q024-1A
Test Report Form No.: GTG
Test Report Form(s) Originator: GTG
Master TRF: Dated 2022-07-01

General disclaimer:
The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the GTG, responsible for this Test Report.

Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):
Testing Laboratory: Guangdong Meide Testing Technology Co., Ltd.
Testing location/ address: 1st Floor, Area B, Jinbaisheng Industrial Park, 2nd Road, Songshan Lake High-tech Industrial Development Zone, Dongguan City, Guangdong Pr., China.

Tested by (name, function, signature): Abel Chen Project handler
Reviewed by (name, function, signature): Louis Lu Reviewer
Approved by (name, function, signature): Mo JieKang Authorized Signatory

Tel: 86-400 755 8988

Page 2 of 9 Report No.: Q02A23030179Q00101

Test item description: Electric Motor
Trade Mark: WingTon
Manufacturer: FOSHAN SHUNDE SAM HING CHEUNG FANS AND EQUIPMENT LIMITED, Building B1 Jiangyi Hongyu Industrial Park Lelu Town, Shunde District, Foshan City, Guangdong Province
Model/Type reference: Y63 Y71 Y80 Y90
Ratings: 0.06KW-1.5KW

List of Attachments (including a total number of pages in each attachment):
Attachment 1: Photo

Summary of testing:
Tests performed (name of test and test clause): IEC 60529-1989+A1:1999+A2:2013
Testing location: Guangdong Meide Testing Technology Co., Ltd. 1st floor, B Area, Jinbaisheng Industrial Park, Headquarters 2 Road, Songshan Lake Hi-tech Industrial Development Zone, Dongguan City, Guangdong Pr., China.

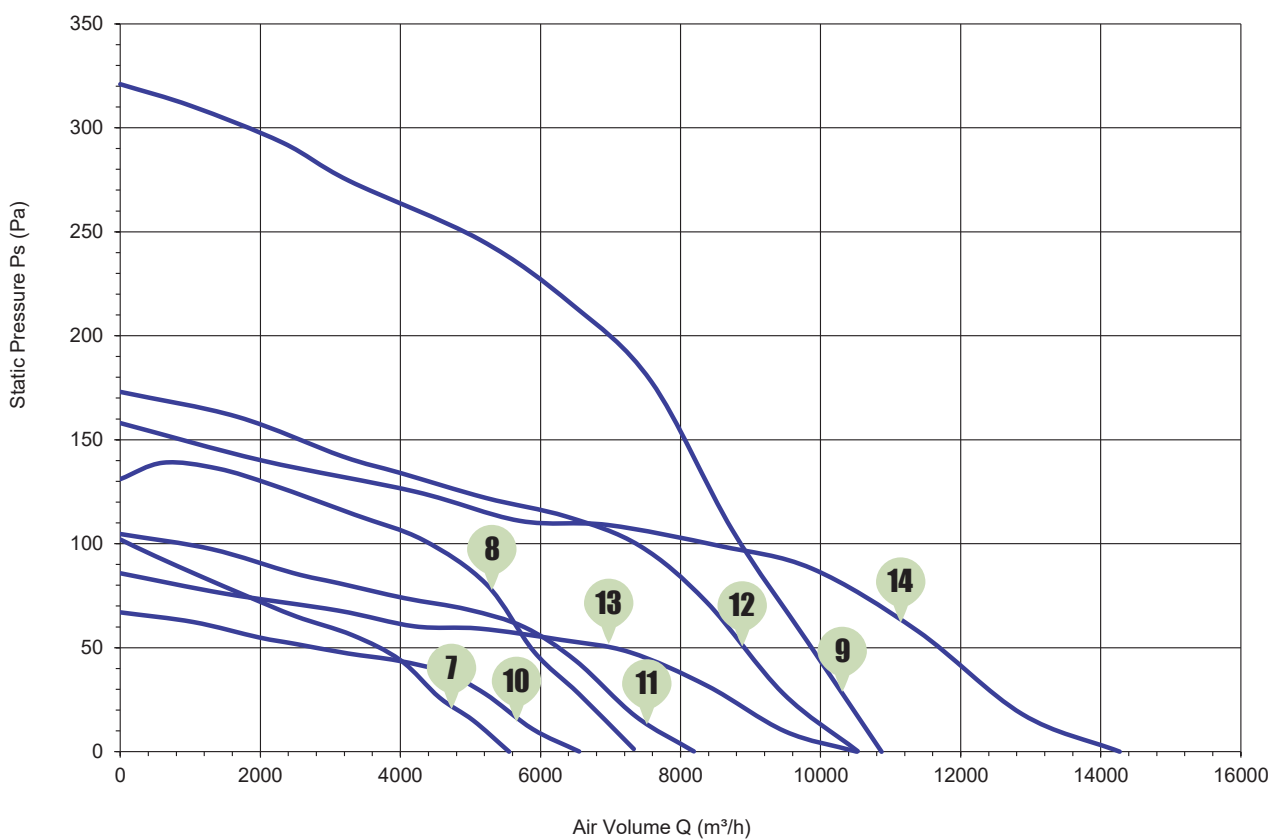
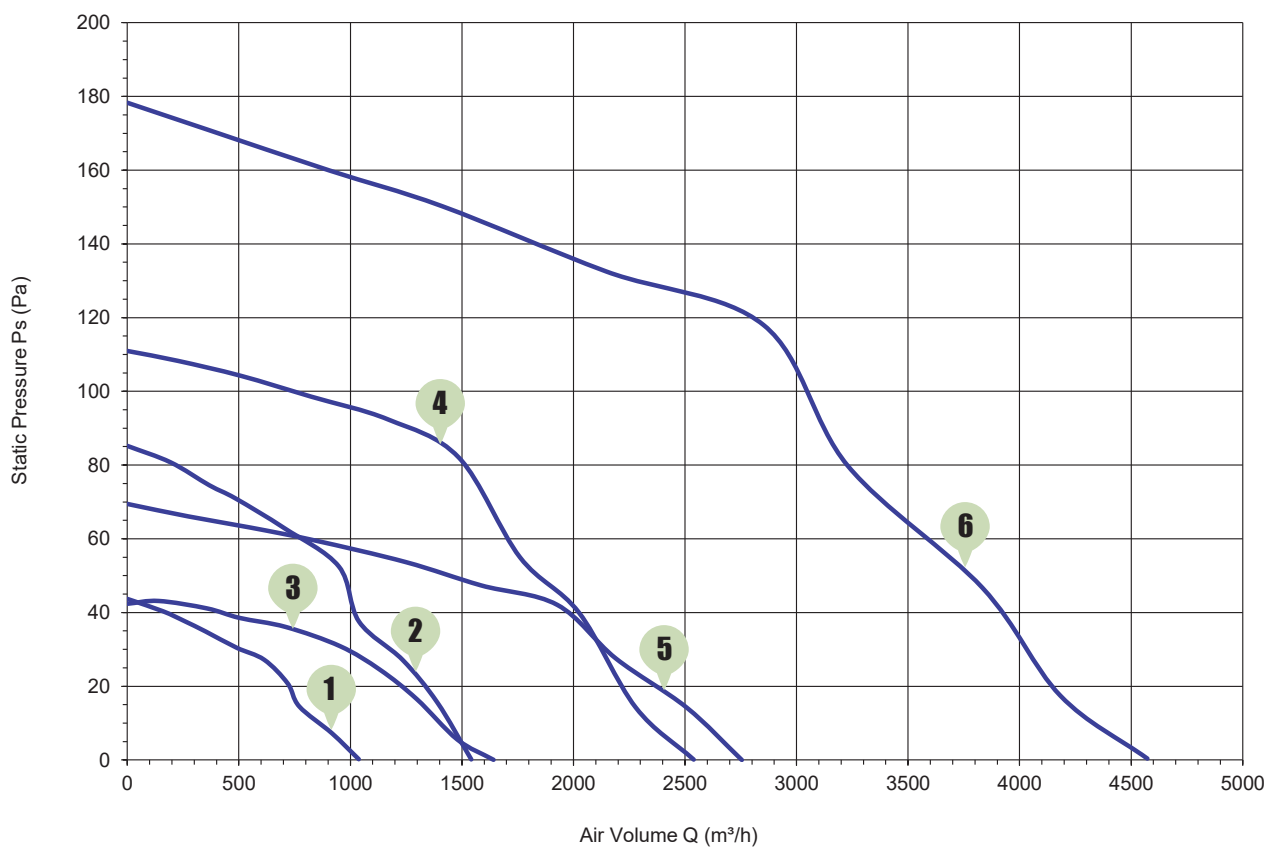
Summary of compliance with National Differences:
List of countries addressed: N/A

Copy of marking plate:
The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.

Page 4 of 9 Report No.: Q02A23030178Q00101

Requirement - Test	Result - Remark	Verdict
Requirements for tests	IP54: 23.2°C, 84%	P
Specific conditions for water or dust tests	The tests specified are Commissioned tests.	P
samples		P
Wion of test requirements and interpretation results		P
ation of test conditions for the first		P
istic numeral		P
losures		P
rotection against access to hazardous parts indicated by the first		N/A
istic numeral		N/A
bes		N/A
ons	Not considered.	N/A
onditions		N/A
pe equipment		N/A
not exceeding 1000V a.c. and		N/A
equipment (Rated voltage		N/A
V a.c. and 1500V d.c.)		N/A
ith hazardous mechanical parts		N/A
on against solid foreign objects indicated by the first		N/A
meral		P
3 main test conditions are given		P
rst characteristic numerals 1,		N/A
s for first characteristic		N/A
lenistic numerals 5 and 6	IP5X	N/A
st characteristic numeral 5		P
haracteristic numeral 5		P
r first characteristic		P
characteristic numeral 6		P
acteristic numeral 6		N/A
rst characteristic		N/A
water indicated by the second characteristic		P
test conditions are	IPX4	P

風量曲線



風量 曲線	型號 (香港規格)	扇葉直徑 inch/mm	額定電壓 V/Ph/Hz	電機功率 W	電流 A	最高轉速 RPM	風量 m³/h	最高噪音 dB (A)	重量 N.W.kg
2	XVA305BBV	12" / 305	220-240/1/50	82	0.41	1370	1540	72	6.0
1	XVA305CBV			65	0.28	940	1040	69	6.2
2	XVA305FBV		380-415/3/50	82	0.21	1370	1540	72	6.0
1	XVA305GBV			65	0.17	940	1040	69	6.2

4	XVA380BBV	15" / 380	220-240/1/50	135	0.68	1330	2540	73	7.9
3	XVA380CBV			70	0.35	860	1640	62	6.8
4	XVA380FBV		380-415/3/50	135	0.30	1330	2540	73	7.5
3	XVA380GBV			70	0.18	860	1640	62	7.4

6	全新 電機	XVA460BBV	18" / 460	220-240/1/50	317	1.60	1350	4570	83	12.0
5		XVA460CBV			122	0.62	850	2750	68	9.5
6		XVA460FBV	380-415/3/50	317	0.70	1350	4570	83	11.6	
5		XVA460GBV		122	0.31	850	2750	68	9.3	

9	全新 電機	XVA610BBV	24" / 610	220-240/1/50	865	4.14	1410	10870	90	26.8
8		XVA610CBV			340	1.72	940	7330	79	22.0
7		XVA610DBV			248	1.25	720	5550	72	24.5
9		XVA610FBV	380-415/3/50	865	1.64	1410	10870	90	26.7	
8		XVA610GBV		340	0.87	940	7330	79	22.0	
7		XVA610HBV		248	0.69	720	5550	72	24.5	

11	全新 電機	XVA760XBV	30" / 760	220-240/1/50	550	2.78	700	8190	74	34.0
12		XVA760CBV		380-415/3/50	750	1.52	900	10530	82	34.0
11		XVA760DBV			550	1.28	700	8190	74	34.0
10		XVA760EBV		370	0.93	560	6550	67	34.0	

14	全新 電機	XVA915DBV	36" / 915	380-415/3/50	794	1.42	700	14270	83	37.5
13		XVA915EBV			318	0.80	560	10515	74	37.5