

AKSİYEL FANLAR

AXIAL FANS

UVS-KO-A ALÜMİNYUM KANATLI AKSİYEL FAN
UVS-KO-A ALUMINIUM IMPELLER AXIAL FAN



ÜRÜN HAKKINDA DETAYLI BİLGİ ALMAK İÇİN
WEB SİTEMİZİ ZİYARET EDEBİLİRSİNİZ.
YOU CAN VISIT OUR WEBSITE TO GET DETAILED
INFORMATION ABOUT THE PRODUCT.

www.uvents.com.tr



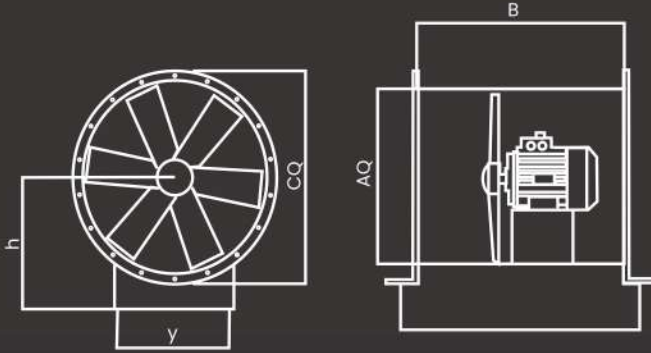
ÜRÜN DETAY TABLOSU / PRODUCT DETAIL TABLE

Model	Voltaj (V)	Akım (A)	Power (kW)	RPM (d/d)	Airflow (m ³ /h)	Ses dB(A)	Ağırlık (Kg)
UVS-KO-A-400	230 \ 380	0.80	0.37	1.400	3.500	69	28
UVS-KO-A-450	230 \ 380	0.95	0.55	1.400	4.400	69	32
UVS-KO-A-500	230 \ 380	0.95	0.55	1.400	6.000	72	34
UVS-KO-A-560	230 \ 380	1	0.75	1.400	8.200	75	38
UVS-KO-A-630	230 \ 380	1.90	1.1	1.400	14.000	80	49
UVS-KO-A-710	230 \ 380	2.90	1.5	1.400	20.000	83	63
UVS-KO-A-800/A	230 \ 380	3	2.2	1.400	26.000	85	74
UVS-KO-A-800/B	230 \ 380	5.70	3	1.400	32.000	89	74
UVS-KO-A-900/A	380	7.05	4	1.400	40.000	90	75
UVS-KO-A-900/B	380	10	5.5	1.400	48.000	93	76
UVS-KO-A-900/C	380	20	11	1.400	49.000	94	98
UVS-KO-A-1000/A	380	11	7.5	1.400	56.000	94	79
UVS-KO-A-1000/B	380	28	15	1.400	65.000	97	98
UVS-KO-A-1000/C	380	35	18.5	1.400	73.000	99	100
UVS-KO-A-1120/A	380	40	22	1.400	90.000	100	102
UVS-KO-A-1120/B	380	58	30	1.400	100.000	102	106

ÖZELLİKLER / SPECIFICATIONS

Yalıtım Sınıfı Insulation Class	Koruma Sınıfı Protection Class	Frekans H2
F Class	IP 55	50Hz
Gövde ve Pervane Malzemesi Body Material & Impeller Material	Çalışma Sıcaklığı Working Temperature	Verimlilik Sınıfı Efficiency Class
DKP Steel Sheet Alüminyum / Aluminium	-20 / +50 °C	IE2 / IE3

ÜRÜN DETAY ÇİZİMİ / PRODUCT DETAIL DRAWING



KULLANIM ALANLARI / AREAS OF USAGE ÖZELLİKLER / SPECIFICATIONS

- Binalar-Buildings
- Fabrikalar-Factories
- Hastaneler-Hospital
- Restoranlar-Restaurant
- Otoparklar-Car Parks
- Airfoil kesitli alüminyum kanatlar \ Airfoil type aluminum blades
- Ayarlanabilir kanat açısı \ Adjustable pitch angle
- Frekans konvertörü ile çalışmaya uygun üç fazlı motorlar \ Three-phase motors suitable to be used with frequency inverter
- Çift devirli motor seçeneği \ Suitable to use with double speed
- -20 °C / 55 °C de sürekli çalışabilme -Continuously operate on -20 °C / 55 °C
- EN 12101-3 sertifikalı 300 °C / 2h yangın dayanımı -EN 12101-3 certified 300 °C / 2h fire endurance
- İki yönde de çalışabilme özelliği (Opsiyonel) \ Reversible (Optional)
- Dış ortamlarda çalışmaya uygun \ Suitable to use in outdoor applications

ÜRÜN DETAY TABLOSU / PRODUCT DETAIL TABLE

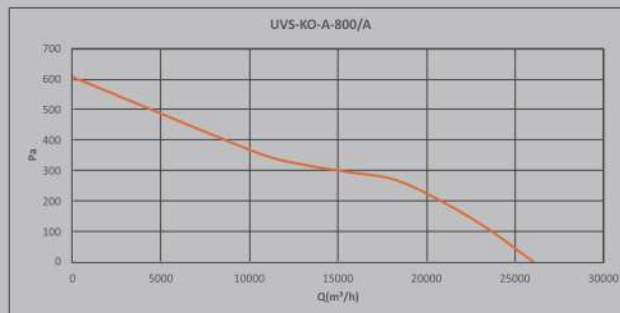
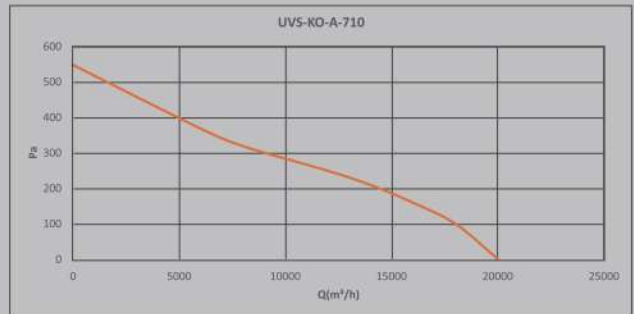
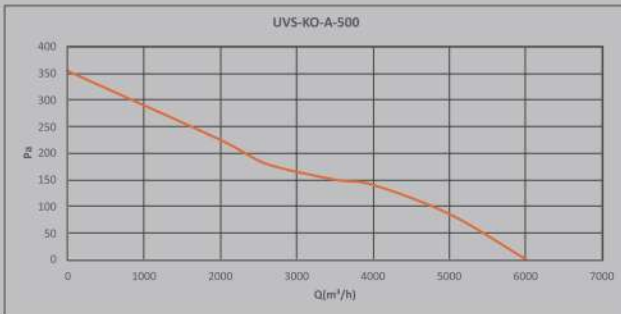
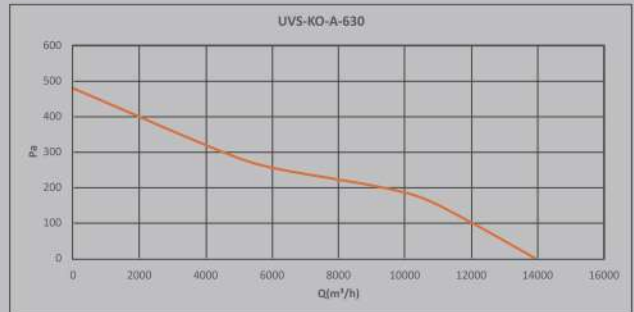
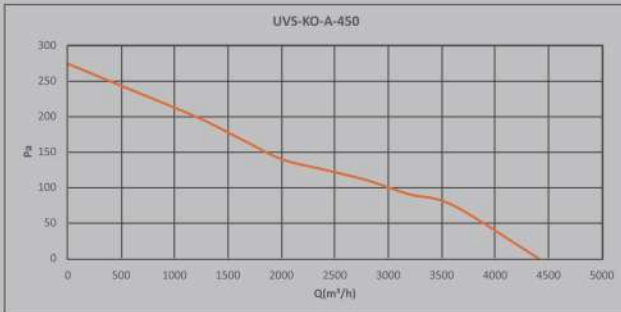
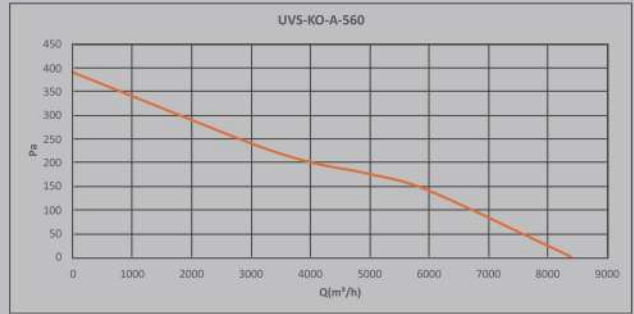
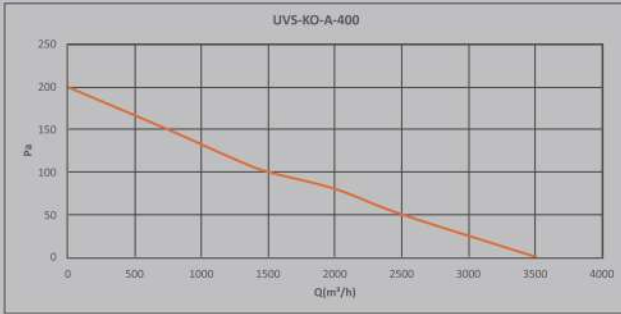
Model	QA	QC	B	Y	H
UVS-KO-A-400	400	460	450	494	306
UVS-KO-A-450	450	510	450	544	346
UVS-KO-A-500	500	560	550	544	396
UVS-KO-A-560	560	620	550	634	446
UVS-KO-A-630	630	690	600	634	496
UVS-KO-A-710	710	790	650	634	546
UVS-KO-A-800	800	880	700	634	616
UVS-KO-A-900	900	980	800	734	686
UVS-KO-A-1000	1.000	1.080	850	834	746
UVS-KO-A-1120	1.120	1.200	900	934	-

* Yukarıdaki tablodan yazan veriler mm cinsinden belirtilmiştir. All dimensions are in mm.

**UVS-KO-A, UVS-KO-H, UVS -A, UVS-KO-C
UVS-KO-AF3, UVS-KO-AF4 PERFORMANS GRAFİKLERİ**

**UVS-KO-A, UVS-KO-H, UVS -A, UVS-KO-C
UVS-KO-AF3, UVS-KO-AF4 PERFORMANCE GRAPHICS**

UVENTS



**UVS-KO-A, UVS-KO-H, UVS -A, UVS-KO-C
UVS-KO-AF3, UVS-KO-AF4 PERFORMANS GRAFİKLERİ**

**UVS-KO-A, UVS-KO-H, UVS -A, UVS-KO-C
UVS-KO-AF3, UVS-KO-AF4 PERFORMANCE GRAPHICS**

