

UVS-SKA SAC KASALI AKSİYEL FANLAR

UVS-SKA SHEET METAL AXIAL FAN

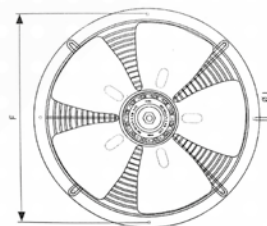
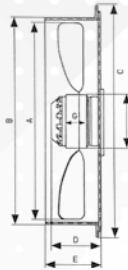
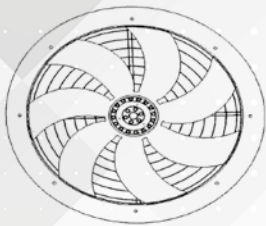


KULLANIM ALANLARI / ÖZELLİKLERİ

AREAS OF USAGE / SPECIFICATIONS

- 765 m³/h – 5.000 m³/h hava debisi aralığında çalışmaktadır.
- Fanlarımızın gövdeleri DKP saran imal edilip paslanmaya karşı elektostatik toz boya ile korunmuştur.
- Pervaneler metal galvaniz sactan imal edilmiştir.
- Fanlarımız yatay ve dikey çalışabilecek şekilde, boru veya kanal arasına monte edilmek üzere dizayn edilmiştir.
- Opsiyonel olarak hız kontrol cihazı ile hava debisi ve basınç ayarlanabilir.
- Has air flow between 765 m³/h – 5.000 m³/h
- Casing is made from DKP sheet metal and protected from corrosion by eletrostatic powder coating.
- Equipped with external rotor motor.
- Impeller is made from galvanized sheet metal.
- They have been designed as to be mounted between the horizontal and vertical pipes and ducts.
- As an option, a speed control device an be used to adjust the air flow and pressure.

MODEL	VOLTAGE	FREQUECY	POWER	CURRENT	CAPACITOR	RPM	AIRFLOW	SOUND LEVEL	WEIGHT
	V	Hz	W	(A)	(uF)	d/d	m ³ /h	dB/(A)	kg
UVS-SKA 200	230	50	80	0.34	2.5	2400	765	56	2
UVS-SKA 250	230	50	115	0.5	2.5	2400	1800	67	2.7
UVS-SKA 300	230	50	140	0.61	4	2400	2450	69	3.5
UVS-SKA 350	230	50	200	0.87	6	2300	4000	72	4.6
UVS-SKA 400	230	50	220	0.96	6	2000	5000	75	6



MODEL	A	B	C	D	E	F	G	H	I
UVS-SKA 200	195	204	265	70	80	242	18	92	6
UVS-SKA 250	200	265	335	75	80	280	25	92	6
UVS-SKA 300	290	320	400	75	80	335	25	92	6
UVS-SKA 350	345	365	460	80	80	400	35	92	6
UVS-SKA 400	385	405	500	80	80	440	42	92	6