

UVS-FTR RADYAL ÇATI FANI UVS-FTR TYPE RADIAL ROOF FAN



KULLANIM ALANLARI / ÖZELLİKLERİ AREAS OF USAGE / SPECIFICATIONS

- Radyal tip çatı fanı vantilatör
- Geriye eğik seyrek kanatlı pervane
- Motora direk bağlantılı
- Kirli hava ve duman emişinde kullanılır.
- En yüksek hava sıcaklığı 80 °C
- Radial type roof ventilations.
- Impeller with backward curved blades made from sheet stell
- Connected directly to the motor.
- Used in dirty air and smoke suctions.
- The hottest air temperature is 80 °C

MODEL	VOLTAGE	FREQUENCY	POWER	RPM	AIRFLOW	PRESSURE	KORUMA SINIFI
	V	Hz	kW	d/d	m³/h	(Pa)	(IP)
UVS-FTR 20	230/380	50	0.25	1380	1800	140	55
UVS-FTR 22	230/380	50	0.37	1390	2755	190	55
UVS-FTR 25	230/380	50	0.55	1365	3800	250	55
UVS-FTR 28	230/380	50	0.75	1370	5225	300	55
UVS-FTR 31	230/380	50	1.5	1390	7315	380	55
UVS-FTR 35	230/380	50	3	1400	10450	480	55
UVS-FTR 40	380	50	5.5	1425	15300	600	55



MODEL	A	B	C	D	ØF
UVS-FTR 20	460	230	450	220	250
UVS-FTR 22	520	250	400	250	280
UVS-FTR 25	560	300	550	290	315
UVS-FTR 28	610	320	570	280	355
UVS-FTR 31	660	350	660	340	400
UVS-FTR 35	760	400	760	380	450
UVS-FTR 40	830	400	850	450	500

All dimensions are in mm.

MODEL	kW	d/d	UVS-FTR PERFORMANS TABLOSU								
UVS-FTR 20	0.25	1380	1100 300	1320 250	1700 200	1800 140	-	-	-	-	m3/h Pa
UVS-FTR 22	0.37	1390	1500 400	2130 350	2480 300	2625 250	1800 200	-	-	-	m3/h Pa
UVS-FTR 25	0.55	1365	2000 500	2750 450	3000 400	3420 350	3810 300	3800 260	-	-	m3/h Pa
UVS-FTR 28	0.75	1370	3130 600	4200 500	4590 450	4760 400	5230 350	5525 300	-	-	m3/h Pa
UVS-FTR 31	1.5	1385	3050 800	4500 700	5200 600	6600 500	7000 450	7315 380	-	-	m3/h Pa
UVS-FTR 35	3	1410	4000 1000	6480 900	8000 800	8900 700	10000 600	10450 480	-	-	m3/h Pa
UVS-FTR 40	5.5	1415	5500 1300	9000 1200	11000 1000	13800 900	14730 800	15000 700	15300 650	-	m3/h Pa