



Product Catalogue



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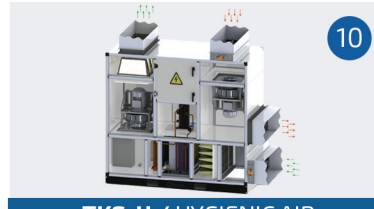
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TKS / AIR HANDLING UNIT



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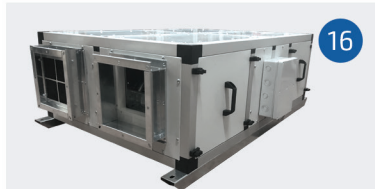
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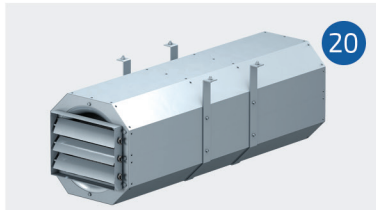
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**TIGK-HP / HEAT PUMP HEAT
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TIGK / HEAT RECOVERY UNIT



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TDEF / AXIAL JET FAN



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TDEF / SMOKE EXHAUST FAN



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TKAF / AXIAL FAN



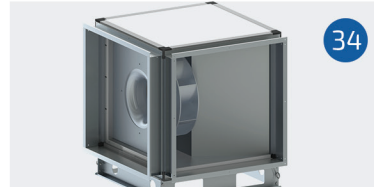
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**THMF-E / ELECTROSTATIC
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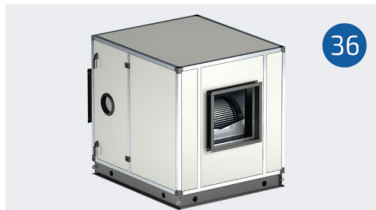
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THMF / KITCHEN FAN UNIT



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TMF / KITCHEN EXHAUST FAN



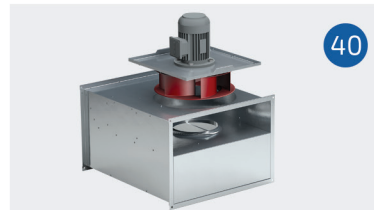
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THF / VENTILATION UNIT



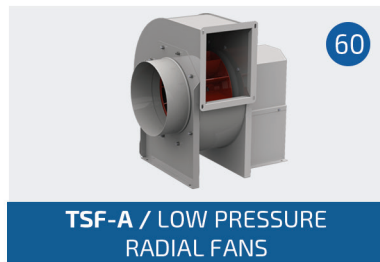
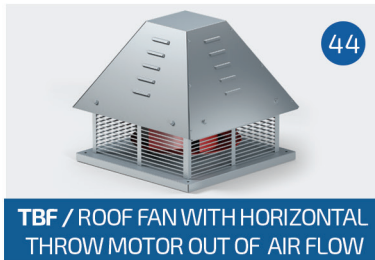
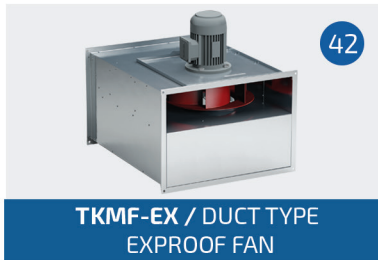
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TEH / VENTILATION UNIT



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TKMF / DUCT TYPE KITCHEN FAN





ROOF FAN WITH HORIZONTAL THROW

Model Info

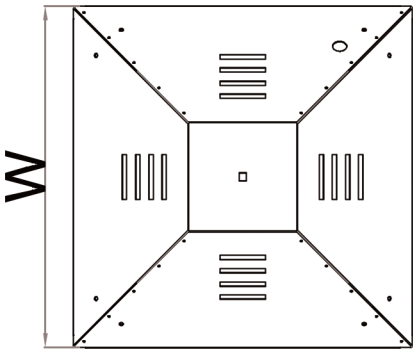
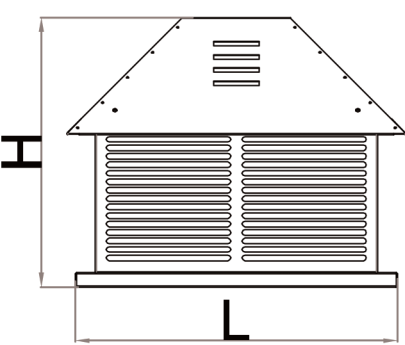
PRODUCT CODE	VOLTAGE (V)	FREQUENCY (Hz)	POWER (W)	SPEED (Rpm)	SOUND LEVEL dB(A)	AIRFLOW (m ³ /h)
TCF190	220	50	66	2300	64,00	560
TCF225	220	50	105	2200	66,00	1050
TCF250	220	50	150	2440	72,00	1350
TCF280	220	50	195	2020	70,00	1750
TCF315	220	50	145	1390	63,00	2000
TCF355	220	50	190	1350	61,00	2500
TCF400	220	50	500	1380	65,00	4100
TCF450	220	50	540	1290	68,00	5600
TCF500	380	50	1300	1300	75,00	9000
TCF560	380	50	1800	1250	77,00	10000

TCF

- Body is manufactured from galvanized steel plate and it ia RAL 9002 Pelectrostatic powder painted .
- Our fans which we modelled on solidworks program are processed automatically on CNC benches and they are rendered ready for assembly.
- By means of its aerodynamic casing construction, and radial fan with backward curved blades, it operates with high efficiency and at lower decibels
- Overheating of the engine is prevented by means of the air entry grills at the roof entry.
- Its compact structure enables easy and convenient assembly.
- By means of its removable top, easy access and intervention to the engine and fan is possible.
- By means of its protective sheet plate, any external intervention from foreign objects which may contact with the fan while the engine is working will be prevented.

Dimensions

MODEL	L	W	H
TCF225	270	380	380
TCF250	280	380	380
TCF280	280	415	415
TCF355	360	470	470
TCF400	470	570	570
TCF450	530	620	620
TCF500	530	670	670





Architecture of high **quality air**



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