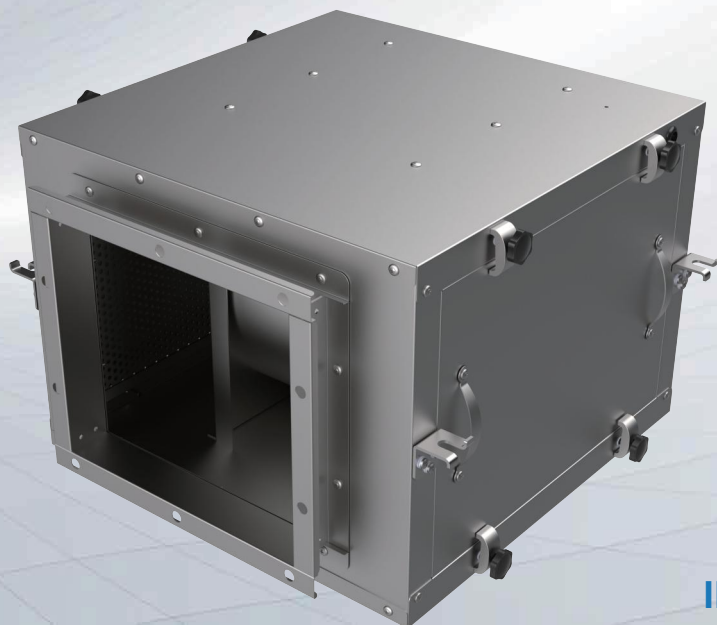


CABINET FAN



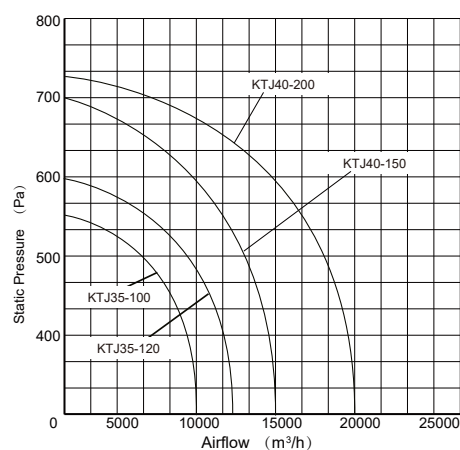
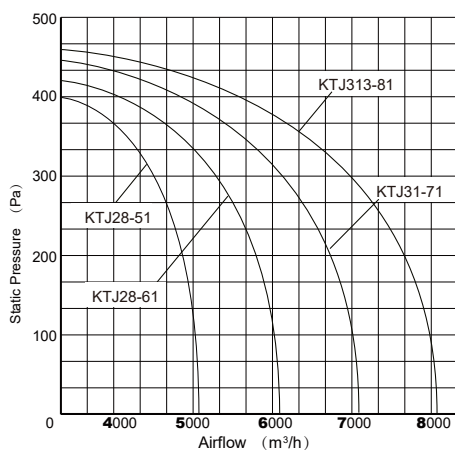
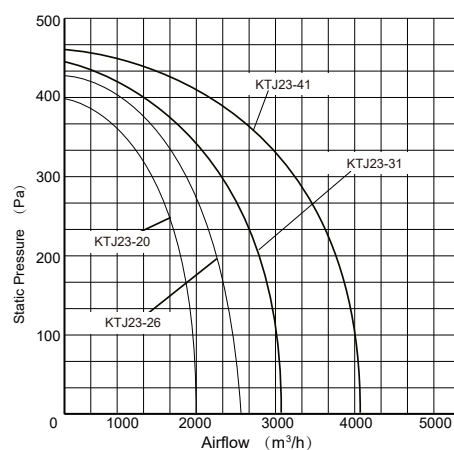
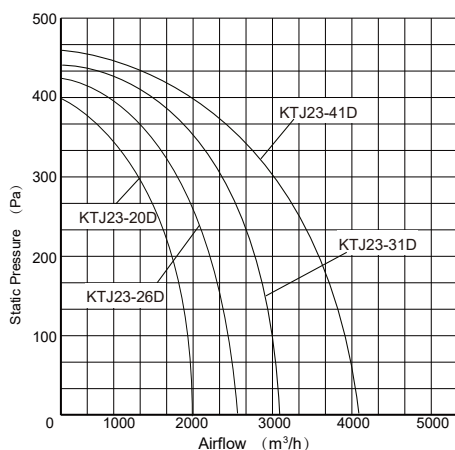
IP54

ADVANTAGE

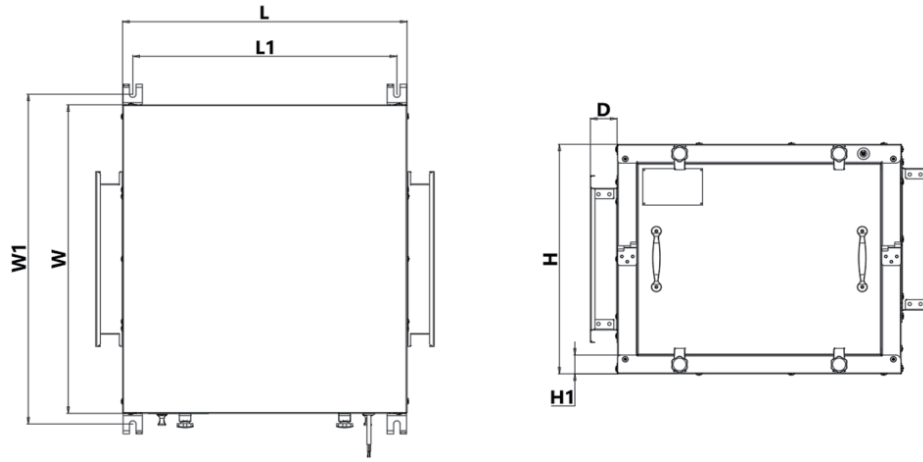


KTJ Series designed for smoke extraction in fire conditions. The casings are manufactured from heavy gauge galvanised sheet steel. All models incorporate double inlet forward curved centrifugal impellers. Applications Entrance of Industries, Restaurants, Offices, Malls & other commercial places.

Performance Curve



Size

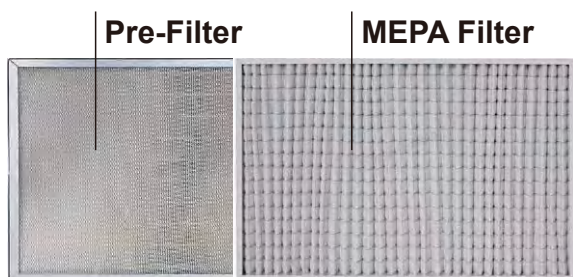


Model	L	L1	W	W1	H	H1	D1	Air Inlet Size (L×W)	Air Outlet Size (L×W)
KTJ23-20D	490	490	490	490	490	490	490	270x265	350x312
KTJ23-26D	490	490	490	490	490	490	490	300x280	430x312
KTJ23-31D	524	524	524	524	524	524	524	335x320	335x320
KTJ23-41D	524	524	524	524	524	524	524	335x320	550x380
KTJ23-20	490	490	490	490	490	490	490	270x265	350x312
KTJ23-26	490	490	490	490	490	490	490	300x280	430x312
KTJ23-31	524	524	524	524	524	524	524	335x320	335x320
KTJ23-41	524	524	524	524	524	524	524	335x320	550x380
KTJ28-51	640	640	640	640	640	640	640	410x358	640x465
KTJ28-61	700	700	700	700	700	700	700	400x460	550x460
KTJ31-71	700	700	700	700	700	700	700	400x460	550x460
KTJ31-81	700	700	700	700	700	700	700	400x460	745x535
KTJ35-100	810	810	810	810	810	810	810	440x460	745x535
KTJ35-120	810	810	810	810	810	810	810	440x460	745x535
KTJ40-150	848	848	848	848	848	848	848	455x460	835x600
KTJ40-200	900	900	900	900	900	900	900	455x460	900x700

Specification

Model	Voltage (V/Hz)	Speed (RPM)	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	N.W (Kg)
KTJ23-20D	220/50	1350	250	2000	400	55	26
KTJ23-26D	220/50	1350	370	2600	420	56	27
KTJ23-31D	220/50	1350	550	3100	440	61	33
KTJ23-41D	220/50	1350	750	4100	460	65	34
KTJ23-20	380/50	1350	250	2000	400	55	25.5
KTJ23-26	380/50	1350	370	2600	420	56	26
KTJ23-31	380/50	1350	550	3100	440	61	33
KTJ23-41	380/50	1350	750	4100	460	65	34
KTJ28-51	380/50	940	750	5100	400	67	58.5
KTJ28-61	380/50	940	1100	6100	420	68	66
KTJ31-71	380/50	940	1500	7100	440	69	70
KTJ31-81	380/50	940	1500	8100	461	70	72
KTJ35-100	380/50	940	2200	10000	551	71	84.5
KTJ35-120	380/50	940	2500	12000	591	72	86.5
KTJ40-150	380/50	940	3000	15000	700	75	111
KTJ40-200	380/50	940	5000	20000	725	77	128

FILTRATION CABINET FAN



Remark: Optional HEPA Filter

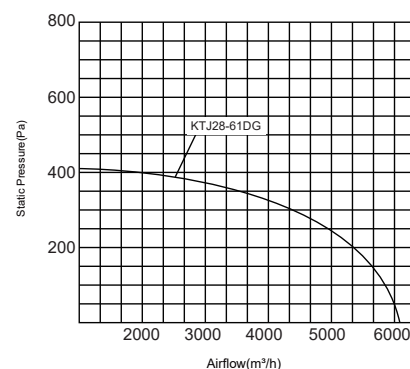
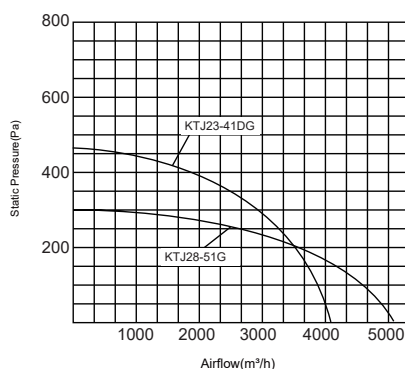
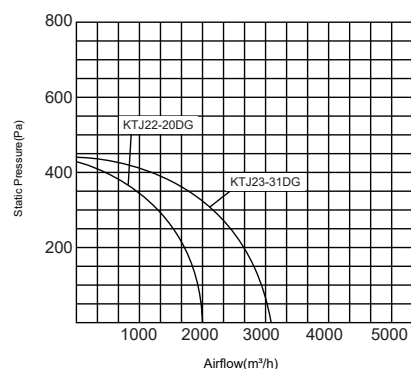
Pre-Filter

The special structure of the filter material can more efficiently filter various pollutants such as dust, pollen and hair in the air, and effectively improve the air quality.

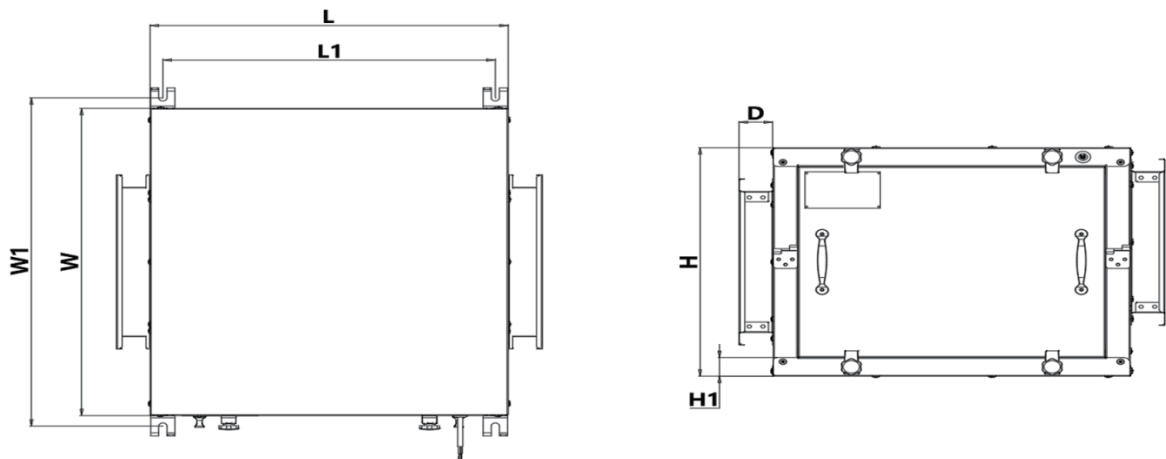
MEPA Filter

More efficient filtration of PM10 in the air, smoke, bacterial debris and other pollutants, effectively improving air quality. effectively improve the air quality.

Performance Curve



Size



unit:mm

Model	L	L1	L2	W	W1	W2	H	H1	Air Inlet Size (L*W)	Air Outlet Size (L*W)
KTJ22-20DG	719	452	490	530	372	36	440	50	270x265	430x312
KTJ23-31DG	753	524	592	632	440	36	440	50	335x320	550x380
KTJ23-41DG	753	524	592	632	440	36	650	50	335x320	550x380
KTJ28-51G	869	568	700	743	535	35	650	50	410x358	640x465
KTJ28-61G	929	628	740	783	600	35	650	50	400x460	550x460

Model	Voltage (V-Hz)	Speed	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	N.W (Kg)
KTJ22-20DG	220/380-50	1340	250	2000	430	55	32
KTJ23-31DG	220/380-50	1340	550	3100	440	61	41
KTJ23-41DG	220/380-50	1340	750	4100	460	65	43
KTJ28-51G	380-50	940	750	5100	300	67	60
KTJ28-61G	380-50	940	1100	6100	410	68	70.3

Remark: Optional Airflow From 6000 - 12000m³/h in Voltage 220V

Application

