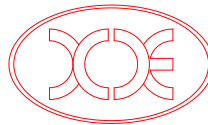


G71~400 SERIES FORCE VENTILATED FAN UNITS

(FOR IE2 HIGH EFFICIENCY FREQUENCY CHANGE ELECTRIC MOTOR)



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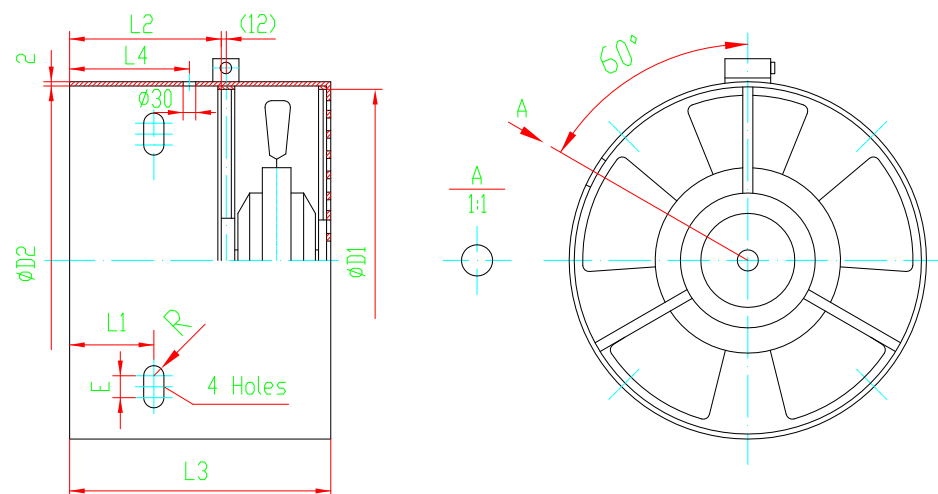
G SERIES FORCE VENTILATED FAN UNITS

TECHNICAL PARAMETERS FOR G SERIES FORCE VENTILATED FAN UNITS

TYPE	POWER	POWER SUPPLY	FLOWRATE	SPEED	PROTECTION DEGREE
G71A	30W	1 Phase 230V 50Hz	200m³/h	2300rpm	IP44
G80A	30W	1 Phase 230V 50Hz	330m³/h	2300rpm	IP44
G90A	52W	1 Phase 230V 50Hz	500m³/h	2800rpm	IP44
G100A	52W	1 Phase 230V 50Hz	660m³/h	2800rpm	IP44
G80A	30W	3 Phase 400V 50Hz	330m³/h	2300rpm	IP44
G90A	52W	3 Phase 400V 50Hz	500m³/h	2800rpm	IP44
G100A	52W	3 Phase 400V 50Hz	660m³/h	2800rpm	IP44
G112A	52W	3 Phase 400V 50Hz	900m³/h	2800rpm	IP44
G132A	40W	3 Phase 400V 50Hz	780m³/h	1300rpm	IP44
G160A	80W	3 Phase 400V 50Hz	1300m³/h	1350rpm	IP44
G180A	80W	3 Phase 400V 50Hz	1300m³/h	1350rpm	IP44
G200A	150W	3 Phase 400V 50Hz	2400m³/h	1350rpm	IP44
G225A	200W	3 Phase 400V 50Hz	4200m³/h	1350rpm	IP44
G250A	200W	3 Phase 400V 50Hz	4200m³/h	1350rpm	IP44
G280A	320W	3 Phase 400V 50Hz	5000m³/h	1250rpm	IP44
G315A	370W	3 Phase 400V 50Hz	6200m³/h	1250rpm	IP44
G355A	600W	3 Phase 400V 50Hz	6500m³/h	1350rpm	IP44
G400A	1100W	3 Phase 400V 50Hz	4850m³/h	900rpm	IP44

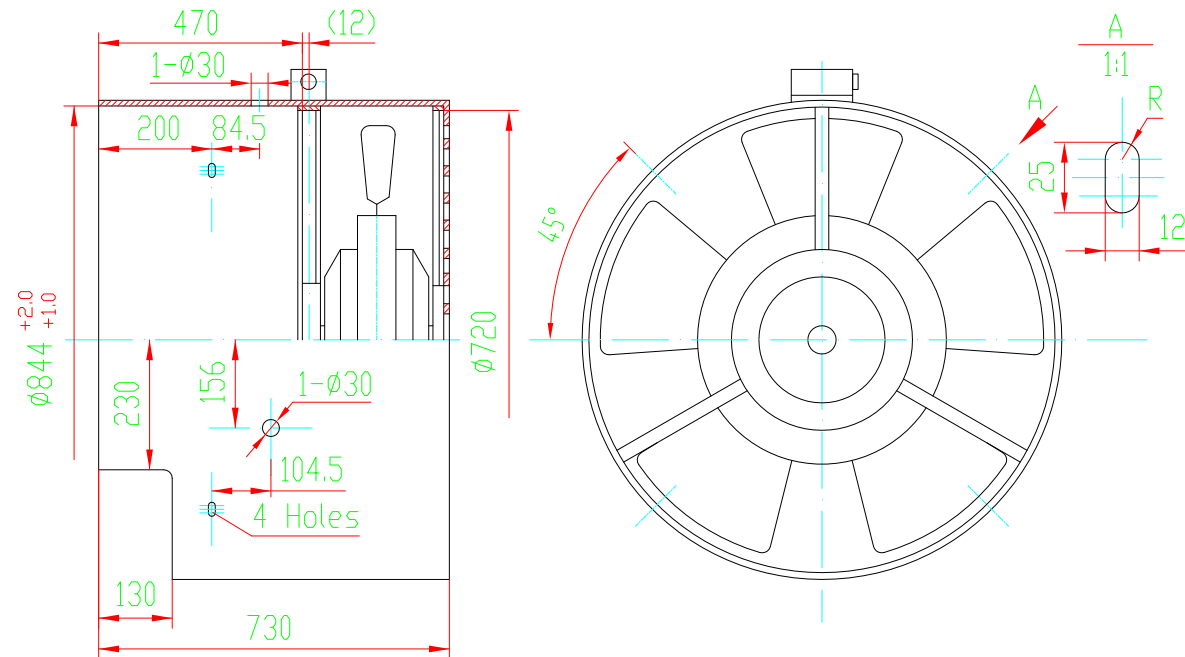
Note: Other power supply, such as 380V, 415V, 420V and 525V, 50Hz or 60Hz, is acceptable.

DIMENSIONS FOR G80 ~ G355 SERIES FORCE VENTILATED FAN UNITS



TYPE	D1	D2	L1	L2	L3	L4
G80A	150	153	15	85	160	/
G90A	169	173	10	76	151	/
G100A	186	193	15	95	170	/
G112A	210	217	22	112	177	/
G132A	250	256	22	115	180	/
G160A	300	311	20	152	207	/
G180A	340	352	40	180	230	82
G200A	380	394	40	200	273	83
G225A	430	442	45	200	292	80
G250A	470	481	55	215	307	97
G280A	530	543	69	245	379	104
G315A	600	616	75	315	419	150
G355A	680	694	114	370	530	191

DIMENSIONS FOR G400 FORCE VENTILATED FAN UNIT



Remarks:

1. G80 ~ G160 (Y2-IE2-80~160) doesn't have L4 (for lubricating nipples), if need, it is available for special modification.
2. G180 ~ G280 (Y2-IE2-180~280) lubricating nipples, please see dimension L4, hole diameter is $\Phi 30$, locating on the left side with 60° viewed from the driving end, please see the diagram "View A"
3. G315 ~ G400 (Y2-IE2 -315~400) lubricating nipples are located on the top.
4. All motor back shaft will be remained (not cutting the back shaft extension), directly putting the force cooling fan on the motor.