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FANS

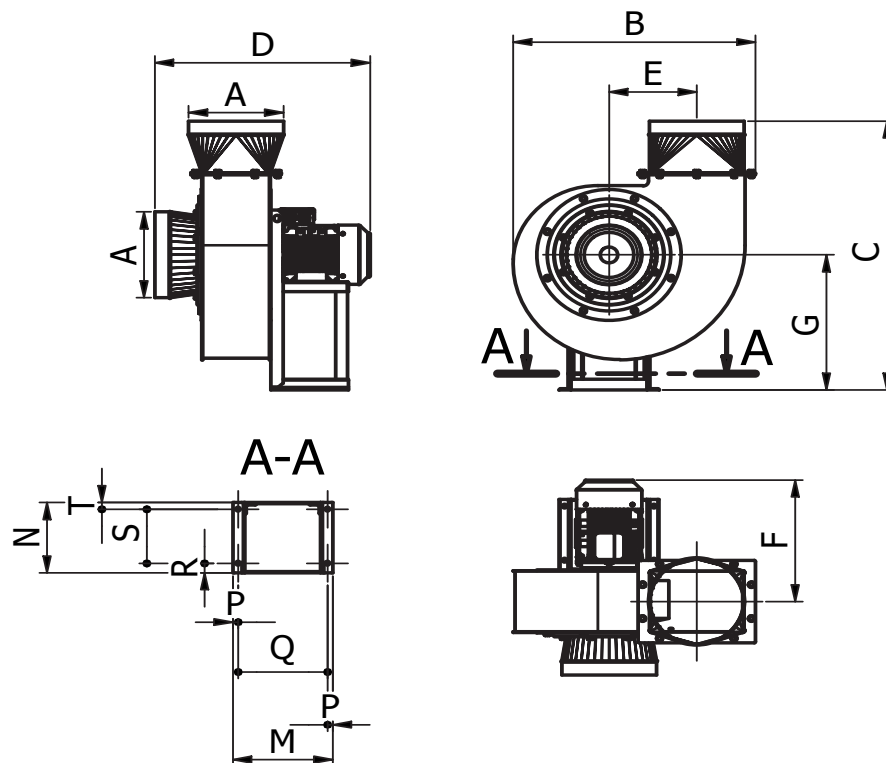
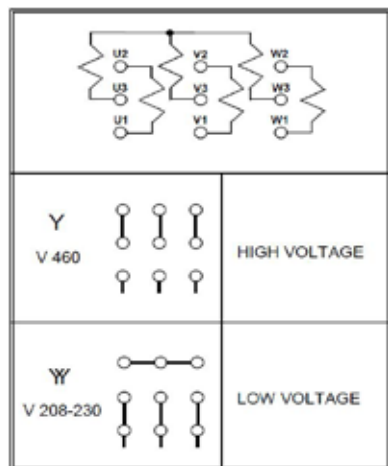
WORKY®



GSAHP

The configuration of GSAHP electric fans with backward curved impeller is suitable for the extraction of exhaust gases in the systems in which the pressure drops can represent an obstacle to the good functioning of the system. This solution allows excellent performances while maintaining reduced operating powers and extreme flexibility of application.

GSAHP/US0.5-5.5 - technical datasheet



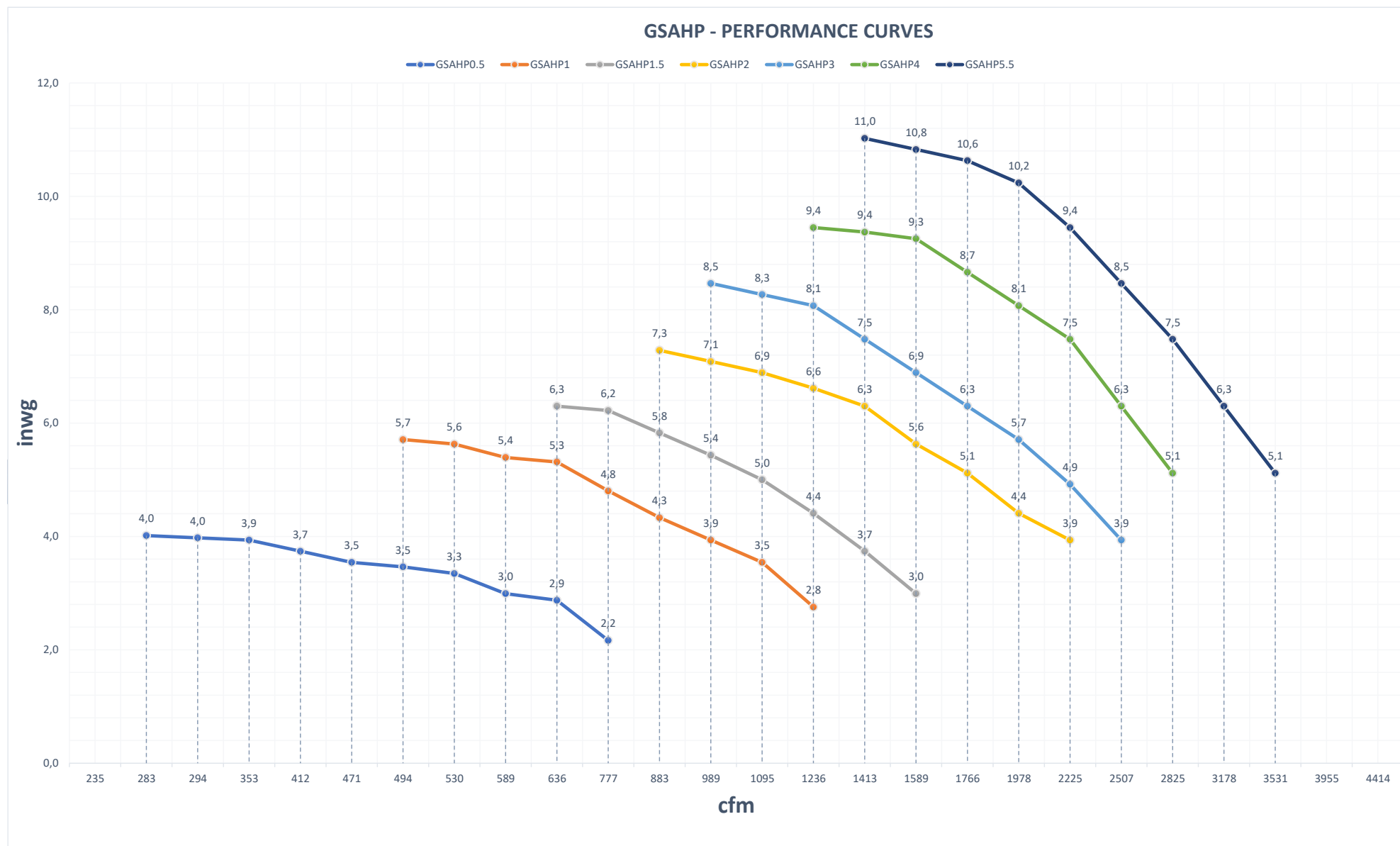
	HP	Kw	V	Amp	Hz	dB(A)	A [in]	B [in]	C [in]	D [in]	E [in]	F [in]	G [in]	M [in]	N [in]	P [in]	Q [in]	R [in]	S [in]	T [in]
GSAHP/US0.5	0.5	0.37	208-230/460	1.86-1.68/0.84	60	65	6.3	20.08	27.36	18.50	6.73	11.42	12.40	9.25	7.48	0.39	8.46	1.97	4.92	0.59
GSAHP/US1	1	0.75	208-230/460	3.19-2.90/1.45	60	71	6.3	25.39	30.71	20.87	8.92	12.99	15.75	9.25	7.48	0.39	8.46	1.97	4.92	0.59
GSAHP/US1.5	1.5	1.1	208-230/460	4.51-4.10/2.05	60	72	8	25.39	31.50	20.87	8.92	12.99	15.75	9.25	7.48	0.39	8.46	1.97	4.92	0.59
GSAHP/US2	2	1.5	208-230/460	6.04-5.50/2.75	60	72	8	28.74	34.65	23.82	10.33	15.35	17.72	10.63	8.46	0.49	9.65	2.36	5.39	0.71
GSAHP/US3	3	2.2	208-230/460	8.47-7.6/3.8	60	73	9.8	28.74	34.84	23.03	10.33	15.55	17.72	10.63	8.46	0.49	9.65	2.36	5.39	0.71
GSAHP/US4	4	3	208-230/460	10.88-9.8/4.9	60	76	12.4	28.74	39.17	23.03	11.57	15.55	19.88	13.19	10.24	0.69	11.81	1.38	7.87	0.98
GSAHP/US5.5	5.5	4	208-230/460	14.02-12.7/6.35	60	77	12.4	32.09	39.17	28.54	11.57	17.72	19.69	13.19	10.24	0.69	11.81	1.38	7.87	0.98

GSAHP/US



High pressure centrifugal fans made of epoxy powder coated steel sheet with direct coupled motor, backward curved impeller statically and dynamically balanced, inlet and outlet flanges, dimensioned according to the optimum extraction flow rate and support feet for wall or ceiling positioning.





For fans with different performances required, please kindly contact our sales department.

GSI/US



On / Off switch for fans with overheating protection.

GSI/US	HP	Kw	V	Phases	HZ
GSI/US-0.5	0.5	0.37	460	3	60
GSI/US-1	1	0.75	460	3	60
GSI/US-1.5	1.5	1.1	460	3	60
GSI/US-2	2	1.5	460	3	60
GSI/US-3	3	2.2	460	3	60
GSI/US-4	4	3	460	3	60
GSI/US-5.5	5.5	4	460	3	60
GSI/US-7.5	7.5	5.5	460	3	60

GSQED



Switchboard for the start and stop of the fans suitable to receive a remote signal from an external switch or a remote control if equipped with the relevant receiver.

GSQED/US	HP	Kw	V	GSQEDS/US	HP	Kw	V
GSQED/US-1	1	0.75	460	GSQEDS/US-5.5	5.5	4	460
GSQED/US-1.5	1.5	1.1	460	GSQEDS/US-7.5	7.5	5.5	460
GSQED/US-2	2	1.5	460	GSQEDS/US-10	10	7.5	460
GSQED/US-3	3	2.2	460	GSQEDS/US-15	15	11	460
GSQED/US-4	4	3	460	GSQEDS/US-20	20	15	460
GSQED/US-5.5	5.5	4	460	GSQEDS/US-25	25	18.5	460
GSQEDRIC	RECEIVER			GSQEDRC	REMOTE CONTROL		

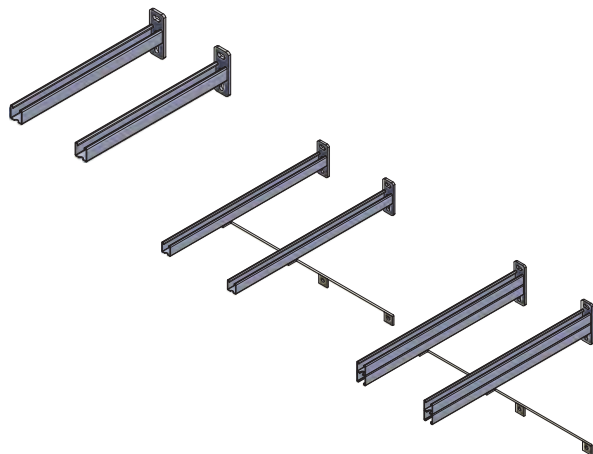
GSHPBOX



Soundproof box for fans complete with vibration suppressing feet and cowlings, suitable for indoor and outdoor installation.

GSHPBOX	HP	DIMENSIONS
GSHPBOX-1	1 - 1.5	29.52" x 29.52" x H 25.59"
GSHPBOX-23	2 - 3	29.52" x 29.52" x H 25.59"
GSHPBOX-4	4 - 5.5	29.52" x 29.52" x H 25.59"
GSHPBOX-75	7.5	29.52" x 29.52" x H 25.59"
GSHPBOX1015	10 - 15	upon request

GSME



Wall bracket for fans in different models depending on size

GSME	HP
GSME1	0.5
GSME2	1 - 3
GSME4	4 - 5.5

GSPA



Set of 4 anti-vibration feet for wall mounted fan (on the relevant bracket)

GSPA	HP
GSPA3	ALL

GSCMHP



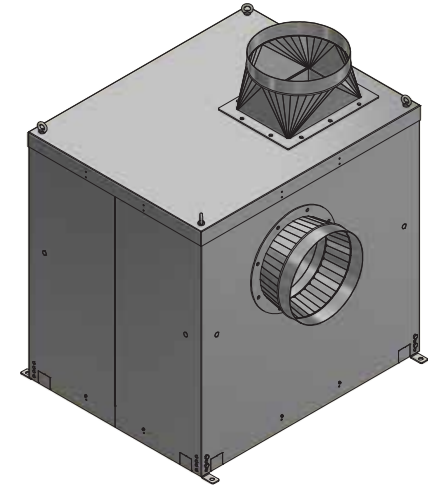
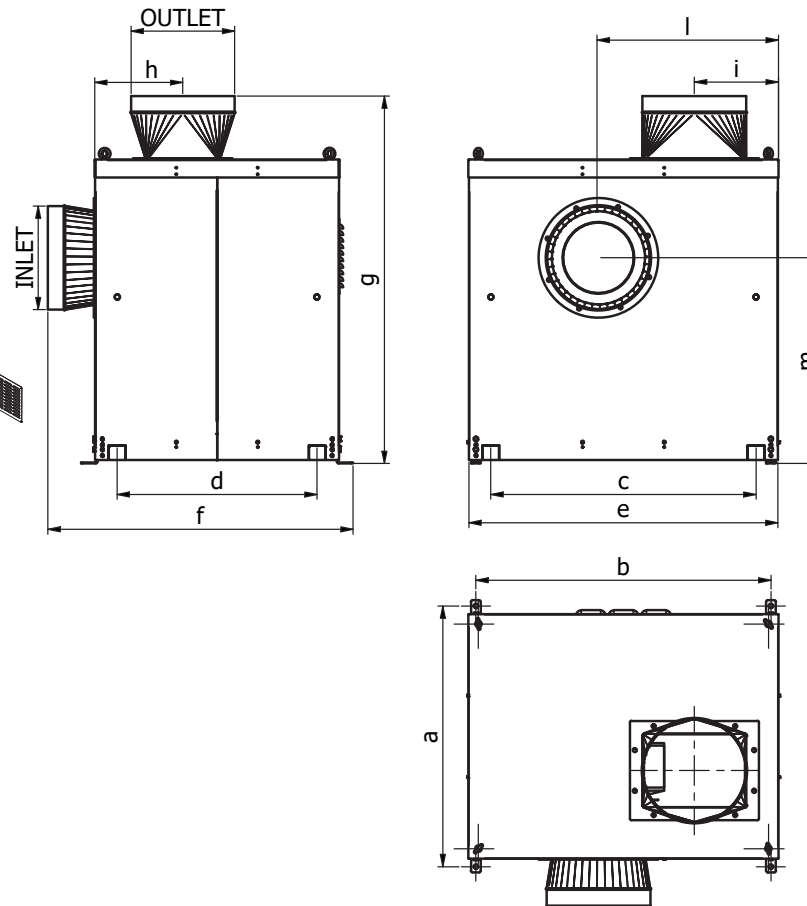
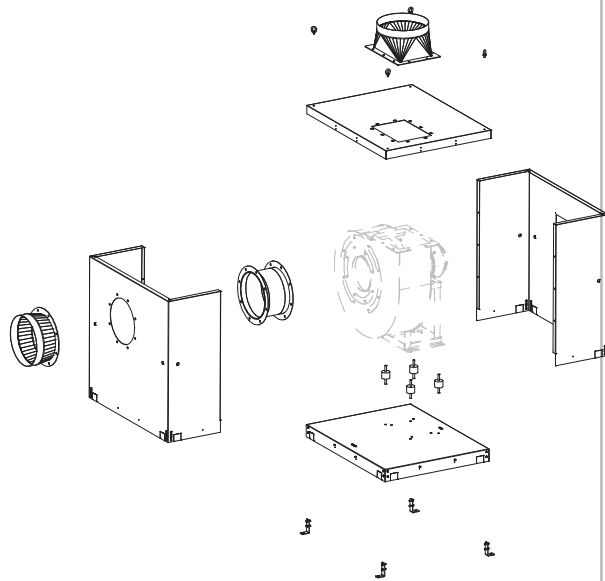
Engine cover for outdoor mounted fans.

GSCMHP	HP
GSCMHP05	0.5
GSCMHP1	1 - 1.5
GSCMHP2	2 - 3
GSCMHP4	4 - 5.5
GSCMHP75	7.5
GSCMHP1015	10 - 15



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GSHPBOX - technical datasheet



GSHPBOX (all mesurement in inches)															
BOX	GSAHP	lb	a	b	c	d	e	f	g	h	i	l	m	INLET	OUTLET
GSHPBOX-1	GSAHP1	220	27.80	24.37	24.37	29.76	35.43	35.83	10.71	8.62	17.52	20.87	6.30	6.3	
	GSAHP1.5													8	
GSHPBOX-23	GSAHP2	276	35.59	32.01	24.13	37.60	36.81	40.00	11.10	11.42	22.83	22.83	7.87	8	
	GSAHP3													10	
GSHPBOX-4	GSAHP4	353	35.59	32.01	24.13	37.60	36.81	44.29	10.63	10.12	21.65	24.80	12.40	12	
	GSAHP5.5														

