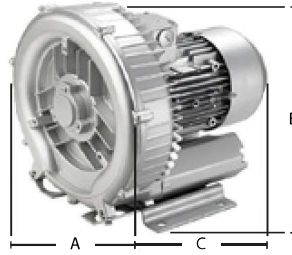


Atecpool Air Blowers

Heavy Duty



Code	Dimensions (mm)		
	A	B	C
AH140-850	261	266	225
AH210-131	287	302	280
AH210-161	335	335	320
AH215-181	350	365	375
AH315-301	375	383	405
AH420-321	375	383	405
AH505-380	442	462	420

Atecpool Air Blowers

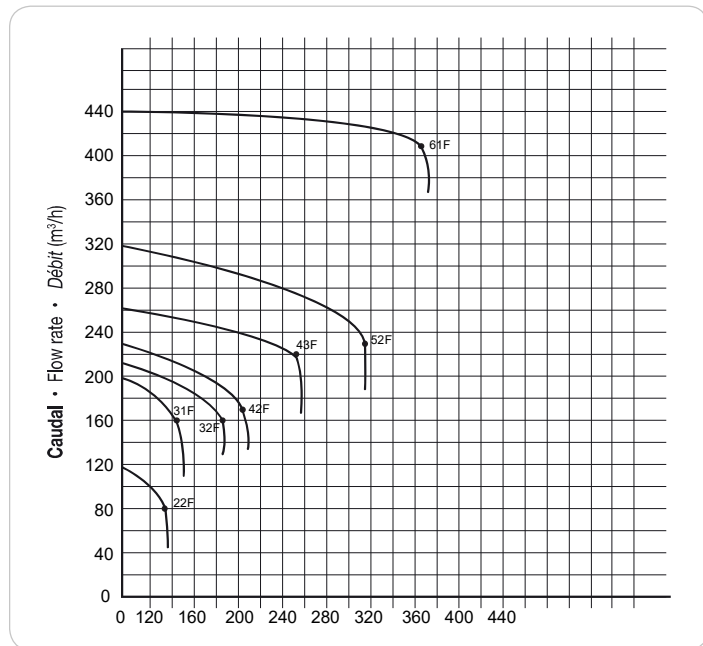
Pumps designed for bubble baths and swimming pools, water treatment, car drying, ventilation / dust removal, etc.

Atecpool Air Blower Specifications

Constructive characteristics: Blower pumps constructed entirely in **cast aluminum** and suitable for continuous operation. Single stage side channel pumps, without any maintenance.

Sealed asynchronous motor with external ventilation. Built in thermal protection. Single phase versions includes capacitor. IP-55 protection. Isolation class F.

Performance graph



Phase	Code	Curve	Output	Voltage	Max Flow	Max Pressure	Noise	Weight	Connection
			kW	V	(m³/h)	(mbar)	(dB)	kg	inch
Three Phase	AH140-850	22F	0.5	Δ 200-240 / Y 345 - 415	80	130	53	11	1 1/4"
	AH210-131	31F	0.75		145	160	63	16	1 1/2"
	AH210-161	32F	1.1		185	160	63	17	1 1/2"
	AH215-181	42F	1.3		210	170	64	22	2"
	AH315-301	43F	1.5		255	220	64	24	2"
	AH420-321	52F	2.2		318	230	69	28	2"
	AH505-380	61F	3		376	410	69	29	2"
Single Phase	AH80-400	22MF	0.5	230	80	130	53	11	1 1/4"
	AH140-131	31MF	0.75		145	160	63	16	1 1/2"
	AH210-151	32MF	1.1		185	160	63	17	1 1/2"
	AH215-171	42MF	1.3		210	170	64	22	2"
	AH315-221	43MF	1.5		255	220	64	24	2"