

Blower category	Photo	Model	Max pressure (mdar)	Air flow (m³/H)	Power	WORKING Current (A)	Phase	Voltage (V)	Frequency (HZ)	motor speed (r/min)	Motor type	Motor series	Motor carrier frequency (KHZ)	Motor stator resistance (Ω)	Motor back electromotive force (V)	Motor working system	Waterproof grade (IP)	Set parameter frequency	Choose the inverter model
all-in-one machine		HV-3000	140	1200	3KW	6	Three phase	380V±10%	50-60	12900	Permanent magnet synchronous motor	4	8	0.43	340	24H	55	430 HZ	INVT GD350-7R5G-4-RT
		HV-4000	180	1400	4KW	9		380V±10%	50-60	15000		4	8	0.43	340	24H	55	500 HZ	
		HV-5500	240	1620	5.5KW	11		380V±10%	50-60	18000		4	8	0.137	301	24H	55	575 HZ	
		HV-7500	300	1800	7.5KW	16		380V±10%	50-60	18000		4	8	0.137	301	24H	55	600 HZ	
Split machine		HV-3000-SPLIT	140	1200	3KW	6		380V±10%	50-60	12900		4	8	/	/	24H	55	430 HZ	INVT GD350A-004G/5R5P-4
		HV-4000-SPLIT	180	1400	4KW	9		380V±10%	50-60	15000		4	8	/	/	24H	55	500 HZ	INVT GD350A-5R5G/7R5P-4
		HV-5500-SPLIT	240	1620	5.5KW	11		380V±10%	50-60	17250		4	8	/	/	24H	55	575 HZ	GD350A-7R5G/011P-4
		HV-7500-SPLIT	300	1800	7.5KW	16		380V±10%	50-60	18000		4	8	/	/	24H	55	600 HZ	GD350A-015G/018P-4
		HV-11000	300	2400	11KW	25		380V±10%	50-60	18000		4	8	0.063	320	24H	55	600 HZ	GD350A-018G/022P-4
		HV-15000	320	2600	15KW	32		380V±10%	50-60	18600		4	8	0.063	320	24H	55	620 HZ	GD350A-022G/030P-4
		HV-18500	350	2800	18.5KW	40		380V±10%	50-60	19500		4	8	0.037	305	24H	55	650 HZ	GD350A-030G/037P-4
		HV-22000	380	3000	22KW	47		380V±10%	50-60	19500		4	8	0.037	305	24H	55	650 HZ	

**Max Inlet Air Temp:**  
**Split Type - 45 degrees C.**  
**Complete - 37 degrees C.**