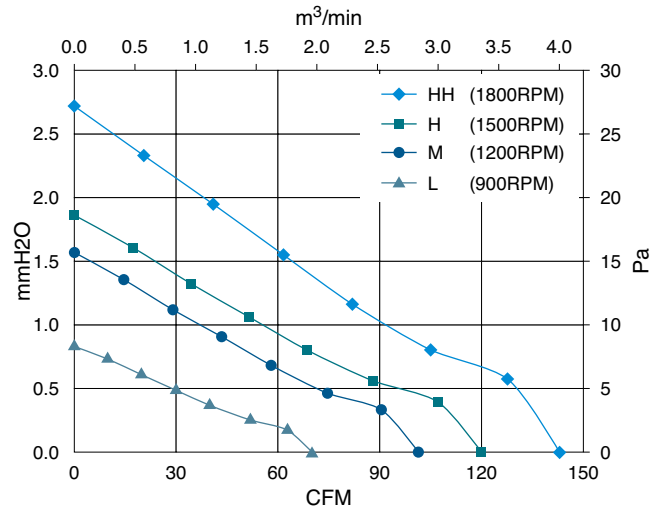


DC Golf Fan

135 x 135 x 25 mm Golf Version 11 Blades 3 Pin

- Bearing Type
 - Ball bearing
 - Sleeve bearing
- Electrical Function
 - Frequency Generator Output Signal
 - RD (Lock Detection) Output Signal
- Material
 - Impeller: Plastic (PBT 30%GF)
 - Frame: Plastic (PBT 30%GF)
- Lead wires
 - UL1007 24AWG or Equivalent
 - Black Wire Negative (-)
 - Red or Yellow Wire Positive (+)
 - White Wire Signal (FG)
- Weight: 152g (5.36 oz)

135x135x25mm DC Golf Fan P/Q Curves (At rated speed)



MODEL	Operating Voltage Range	Rated Voltage	Rated Current	Rated Input Power	Speed	Maximum Air Flow		Maximum Air Pressure		Noise
Part No.	VDC	VDC	Amp	Watts	R.P.M	m³/min	CFM	mmH₂O	Pa	dB(A)
B/S1352512HHG-3M	4.5V ~13.8V	12	0.45	5.4	1800±10%	4.05	143.10	2.72	26.67	32.7
B/S1352512HG-3M	6.0V ~13.8V	12	0.33	4.0	1500±10%	3.39	119.80	1.86	18.24	27.9
B/S1352512MG-3M	10.8~13.8V	12	0.28	3.4	1200±10%	2.87	101.25	1.57	15.40	22.1
B/S1352512LG-3M	10.8~13.8V	12	0.20	2.4	900±200	1.98	69.79	0.83	8.14	15.8

* Function type is optional.
 * The max. air flow and speed are measured in free air; max. air pressure is measured at close to zero air flow.
 * Noise is measured in anechoic chamber in free air, one meter from intake side.
 * All readings are typical values at rated voltage.
 * Specifications are subject to change without notice.