

HYF 2208



1 Lightweight Cruising Efficiency

1100 KV & 1260 KV variants support 3S–4S LiPo (4S recommended), delivering up to 1 200 g of smooth thrust—ideal for long-endurance, stable flight.

2 High-Speed Agility

1500 KV model optimized for 2S–3S setups, puts out $\approx$ 1 300 g thrust for responsive, agile multirotors.

3 Extreme Racing Power

2600 KV “hyper” version drives high-speed props with over 1 400 g thrust, perfect for competitive racing and cinewhoop builds.



OFFICIAL WEBSITE



OFFICIAL LINE ACCOUNT

ITEM	SPECIFICATION
KV Value	1100 KV / 1260 KV / 1500 KV / 2600 KV
Weight	Approx. 55 g (incl. wires) for all variants
Size (Ø × Height)	Ø 27.5 mm × Height approx. unknown (stator thickness 8 mm)
Rated Voltage (LiPo)	1100 KV & 1260 KV: 3S–4S (4S recommended)
Max Continuous Current	1100 KV: 16–20 A
Max Power	1100 KV: $\approx$ 240–300 W
Max Thrust	1100 KV: $\approx$ 950–1 100 g (8045 prop @ 4S)
Shaft Diameter	3.175 mm (standard FPV spec)