





**Note:** These motors differ from Brushless 'Modified' motors.

Motors on this list have to comply with BRCA Electric Board 'Spec.' Brushless Rules, Section 10.

All motors detailed below, must be (or previously have been) available for purchase at retail outlets throughout the UK.

Motor Builder	Type/Range	Illustration only	Distributor	Notes	Approval Date
GM	Brushless PRO. Pt. # 97297		Schumacher	Sensored system. "Y" Wind. Dark Gun-Metal Aluminium End-Plates, GM-Racing etched. 5 timing threads. Dark Gun-Metal stator sleeve with S17.5T & Pt.# etched. Side entry sensor plug. Black sintered rotor, 12.3 dia, 7.2 core. Rotor with one balancing ring	21.12.09
LRP	X12 Vector Stock Spec. Pt.# 50852		SMD	Sensored system. "Y" Wind. Black moulded End-Bell with XTEC. Sleeve etched "17.5 Turns". Black Sintered rotor, 12.5 dia, 7.1 core. Rotor shaft, Black. Manufacturers 'grooved' Al. End-Bell with name engraved allowed at terminal end.	23.11.09
LRP	Vector X11 Stock Spec. Pt. # 50850		SMD	Sensored system. "Y" Wind. Black moulded End-Bell with XTEC. Gold anodised ring. Chamfered mounting face. Sleeve etched "17.5 Turns". Sintered rotor, 12.3 dia, 7.35 core. Rotor shaft, Black. Manufacturers 'slotted' End Plates (std. & thin versions) allowed at pinion end. Manufacturers later 'grooved' Al. End Plate with name engraved allowed at terminal end.	05.10.09
Speed Passion	3.0 - 17.5R Pt.# SP138175V3		Schumacher	Sensored system. "Y" Wind. Light Gun-Metal Aluminium End-Plates, SP & 17.5T etched. Light Gun-Metal stator sleeve with SP17.5T etched. Black sintered rotor with one balance ring, 12.3 dia, 7.22 core. Adjustable timing.	05.10.09

Paul Worsley. (BRCA Electric Board Tech. Officer) 21.12.09.

E-Mail [paul.worsley@virgin.net](mailto:paul.worsley@virgin.net)