

2020 URBAN TOURING SERIES TOURING CAR CLASS (17.5T) APPROVED MOTORS (Published 1 May 2020)

Motor Description	Image+	Notes*
Arrowmax DASH R-Tune 17.5T DA740175	Dassi Z. D.	Sensored system. "Y" Wind. Stator removes. Adjustable timing 0/+60 deg. Wind on stator. Magnetic screws, Al. retaining plate, steel shielded bearings. Non-magnetic screws included with kit. Rotor with DASH:- Part # - DA-730003. Shaft RSS125.
Hobbywing Xerun V10 G2 Competition Stock Brushless Motor (17.5T)	Thu.	Sensored system. "Y" Wind. Black Alu. Can & End-Cap, moulded timing insert with logo moulded. Nickel sintered rotor with one Alu. bal. ring. Adjustable timing +20/+ 50 deg. Stator and wind visible. Rotor Part # 30820007 stamped 7-12.5-A
30401108		Opt. Rotor: # 30820015 stamped 7-12.5-U-B Option End-Cap, timing +30/+60, # 30820054
Hobbywing Xerun V10 G3 Sensored Brushless Motor (17.5T)	The state of the s	Sensored system. "Y" Wind. Black Alu. End-Caps, plastic timing insert. Rotor with one Alu. bal. ring. Adjustable timing +30/+ 60 deg. Stator and wind visible. All screws magnetic, Al. retaining housing, steel shielded bearings.
30401104		Rotor Part # 30820018. Later motors 30820406. Both rotors allowed.
Hobbywing Xerun V10 G3R 17.5T Sensored Brushless Motor	ARTHUTTOWN AND THE PARTY OF THE	Sensored system. Black Alu. End-Caps, plastic timing insert. Rotor with one Alu. bal. ring. Adjustable timing +30/+ 60 deg. Stator and wind visible. All screws magnetic, Al. retaining housing, steel shielded bearings.
30401131	-17.51- COCCERT	Rotor with name & Part # 30820411. Option rotor: 30820416
LRP X20 17.5T Spec 50854	TOCK SPEC	Sensored system. "Y" Wind. Black moulded End-Bell with XTEC. Fixed EndSleeve etched with wind. Sintered rotor, coloured Black, with 1 balance ring. Grey stator moulding. Rotor shaft Black stamped 12.5-25. Slot for stator access.
	Control 1 man man 1	Optional Green rotor # 50639 approved.
MuchMore Fleta ZX V2 17.5T ER Spec Brushless Motor		Sensored system. "Y" Wind. Al. timing plate, adjust. timing 0-50. Stator removes but can be seen through holes. Wind etched on stator. Shaft etched with rotor dia. Rotor with name & part #.
MR-V2ZX175ER		Rotor Part #: MR-FZR 21Y. Optional rotor #'s: All MR-FZR :- 18TI, 19Z, 21TIZ, 21Z
Orca Blinky Extreme – Blitreme 17.5T Sensored Brushless Motor	ELITREME BUTTON	Sensored system. "Y" Wind. Stator bonded, has access holes. ORCA Blitreme & wind etched on End-Cap. Adjustable timing 0/60. Twin collector ring. Magnetic screws, Al. retaining housing, steel shielded
OMB175BL		bearings. Rotor with name & Part # ORR425SO.
Reds Racing VX2 17.5T MTTE 0023	17.5T - VX2	Sensored system. "Y" Wind. Red AI. timing adjuster. Adjustable timing 0-50. Stator removes & has wind etched. Magnetic screws, AI. sensor housing & retaining plate, steel shielded bearings. Rotor with name & Part # MSTE0017. Option rotor MSTE 0018
Reds Racing VX 17.5T		Sensored system. "Y" Wind. Red metal EndPlate at Term. End, with
MTTE 0007	TAN TO PROMP	adjustable timing 0-45. Black Can/Sleeve. Stator separates & has wind etched. Rotor with Black drilled balance ring MSTE0010. Optional rotors:- # MSTE0009, MSTE0016
Team Orion Vortex Ultimate Stock 540 17.5T		Sensored system. "Y" Wind. Small dia. Black sleeve with removable Alu. End-Plates, all retained with long screws. Adjustable timing 0/+40. Wind etched. Two sensor plug. Rotor has name & part # ORI 41553.
ORI28374		Option Rotor: ORI 41554
Team Powers Actinium V3.0 Brushless Motor 17.5T	THE REAL PROPERTY.	Sensored system. Black Aluminium Sleeve & EndCap. Stator with wind etched & visable. Sintered rotor with one balance ring. Body screws nonmagnetic, timing screws magnetic, Al. retaining housing, steel
TPBLM 175100 ACT-V3	CO ELECTIVITIES	shielded bearings. Rotor with name, Part # TP125G-R2
Team Powers Actinium V2 Brushless Motor 17.5T		Sensored system. "Y" Wind. Black Aluminium Sleeves & End-Plates. Stator with wind etched & visable. Nickel sintered rotor with no balance ring. Has stator access. Rotor with name, Part # TP125G-R
TP-BLM-175100ACT-V2		

⁺ Picture provided for reference only

* Per BRCA Approval List 2020 v4 (6 Apr 2020) and/or EFRA Approval List 2020 v5 (11 May 2020)