

SET-UP SHEET

X8 SET-UP SHEET VER. 1 ©XRAY

XRAY X8'26

RACE			
TRACK			
NAME	DATE		

TEMPERATURE AIR		TEMPERATURE TRACK	
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LAPS	FINAL POSITION	BEST LAPTIME	RACE LENGTH
		/sec	/min

TRACKS			
CONDITION	☐ SMOOTH	☐ MEDIUM	☐ BUMPY
	☐ TECHNICAL	☐ MIXED	☐ FAST
TRACTION	☐ LOW	☐ MEDIUM	☐ HIGH

FRONT END FLEX			
DAMPENING LINK	☐	OIL	/cSt
O-RINGS	pcs	SHIMS	pcs/mm
DAMPER	☐	OIL	/cSt

GEARING			
PINION	/T	RECOMMENDED	18T PINION / 53T SPUR GEAR
SPUR GEAR	53 ☐ KIT 54 ☐ 55 ☐	COMP.	☐ ☐ GRAPHITE
REAR PULEY	34 ☐ 35 ☐ KIT 36 ☐	FRONT PULEY	32 ☒ KIT

DIFFERENCE IN FRONT vs REAR TIRE DIAMETER											
RECOMMENDED	REAR PULEY 34T	2~4mm	F Ø68 / R Ø70mm								
	REAR PULEY 35T	4~6mm	F Ø66 / R Ø70mm								
	REAR PULEY 36T	6~8mm	F Ø64 / R Ø70mm								

PULLEY	FRONT TIRES	REAR TIRES / Ø									
		74	73	72	71	70	69	68	67	66	65
34T		70-72	69-71	68-70	67-69	66-68	65-67	64-66	63-65	62-64	61-63
35T		68-70	67-69	66-68	65-67	64-66	63-65	62-64	61-63	60-62	59-61
36T		66-68	65-67	64-66	63-65	62-64	61-63	60-62	59-61	58-60	57-59

FRONT	TIRES	REAR
	DIAMETER /mm	
	SHORE /degr.	
	MANUFACTURER	
	TIRES TYPE	

ELECTRONICS	
MOTOR /KV	RECOMMENDED 1900-2000KV
SPEEDO	
BATTERY TYPE	

BODY	
BODY TYPE	
BODY POSITION	
WING HEIGHT	/mm
TOTAL WEIGHT /g	

COMMENTS

