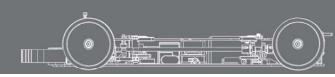
XPRESS

ARROWATI Sel-Up Sheet



Driver		Track Surface	Track Surface Indoor / Ouldoor / Asphalt / Carpet			Track Temperture	
Date _		Track Traction		Result _	Air	Temperture	
Track _	Country	J	Best Lap	Humidity	Rei	mark	
Front N = Normal H = Hard Shim	· □N □H □N □H □N	ering Block Steering Steering Steering Shim	ng Black N = Normal H H = Hard	Shim mm	Optional	On-Power Control System mm Shim mm	
5.2 5.0	Shim mm 4.8 4.6 4.4 4.2 4	© C	Shim mm	O O O O O O O O O O O O O O O O O O O	Shim n	nm mm	
Camber L	ink			Camber Link	Hex Offset	<u>mm</u>	
Item No XP:		mm Hex Offset Camber mm Ride Height mm DownStop	llem No: mm XP:	mm	Camber Ride Height DownStop Sway Bar	m Steering Block mm □ M □ H	
Shim_		mm Sway Bar	mm Shim	mm O		m Suspension Arm ☐ M ☐ H	
Frant Toe Lower	Arm O	Bump Steering Shim mm	Shim <u>mm</u>	Rear Toe In	Rea	r Tire Additive Area	
Wheelb FF FR	mase Shim mm		Short Ba	Hery (Forward Position) Hery (Backward Position)			
Setup	nsion Mo FF		FR S	RF		RR	
	☐ I ☐ Alui ☐ 0.5 ☐ Bras	O	Aluminium Spill Solid		Spilt Solid	0.5 Brass	
Flex Co	Mount Spacer	<u>mm</u> Moui	nt Spacer <u>mm</u>	Mount Spacer Foam Insert	<u>mm</u> Mount S amper Setup Fo		
O O O Graph	Upper Deck Thick	iffener (Plastic)	000000000000000000000000000000000000000	Hole to Cac		Lengih	
1	ission Setup	Others		Remark			
F	ront Rear Diff	Servo	Tires				
		Esc					
1	2ar	Motor					
1 '	<u>P/ T</u> Pinon <u>P/ T</u>	Additive					
Formula	· II	Body					
Final Driv	n.u. / Spur , Internal Ratio \	Rear Wino					