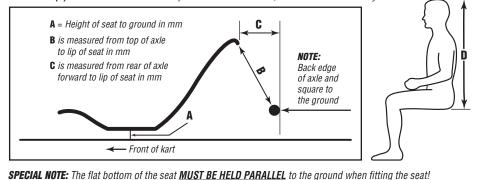


SEAT POSITION CHART

		D: Torso up to 840mm			D: Torso 840-880mm			D: Torso over 880mm			
		A	В	C	A	В	C	A	В	C	
Driver Weight (kg)	50-60	35	260	125	30	245	125	20	235	120	'SL' Tyre e.g. Dunlop SL1
	60-70	30	235	120	25	235	120	20	235	115	
	70-80	20	235	115	20	235	115	20	230	115	
	80-90	_	_	_	20	230	115	20	225	110	
	90+	_	_	_	20	230	110	20	225	105	
	50-60	30	245	110	25	240	110	25	235	105	High Grip 'SL' Tyre e.g. MG-FZ Yellow MG-AZ Red Bridgestone YJC
	60-70	25	235	105	20	235	105	20	235	100	
	70-80	20	235	100	20	235	100	20	235	100	
	80-90	-	_	ı	20	235	100	20	230	100	
	90+	_	_	_	20	230	100	15	230	95	Hig e.g Bri

NOTES: (a) The 90kg+ seat position requires the fitting of an XL seat. To fit an XL seat it will be necessary to bend the brake side rear seat bracket out 7-8mm wider.

(b) For small drivers who require a Jnuior seat size, reduce dimension B by 45mm.



SUGGESTED STARTING SETUP

Front Crash Bar: Tight
Rear Crash Bar: Tight

Rear Ride Height: High (axle in its lowest position)

Rear Track: 1385mm (overall width to outside edge of rear wheels)

Rear Axle Type: M1 (1050mm)

Front Ride Height: Central

Front End: The tie rods mounted to the inner holes on the

stub axle steering arms (maximum Ackerman) with 2mm toe-out

King Pin Holes: Inner

Front Track: 15mm of spacers on the inside of each front wheel

Front Caster: Neutral

Front Camber: 2mm positive overall

Side Pod Bars: Tight

Seat Stays: 1 seat stay per side, tight

Side Torsion Bar: Removed
Rear Torsion Bar: Removed
Rear hub Length: 90mm

WARNING - Brake Line Location!

Your Monaco GP Kart is supplied with brake lines securely fastened to the top of the left hand side chassis rail. If at any time you remove teh zip ties that are holdiong them in place, be sure to resecure them **ON TOP OF THE CHASSIS RAIL ONLY** as it is a safety hazard to have the lines secured either beside or below the chassis rail.

