Wi-POD

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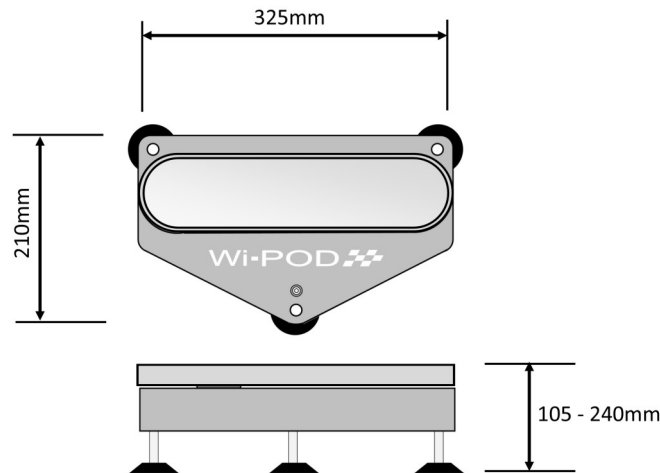## Specification Includes

800kg x 200g Capacity Corner
3200kg System Capacity
6061 Billet Aluminium Body & Cross
5mm Thick 316 Stainless Steel Load Plates
Heavy Duty Stainless Steel Adjustable Feet
Bead Blasted Anodised Finish
Integral Bubble Spirit Level
Centre of Gravity Calculation
Onscreen Set Up Memory
Downloadable/Printable Reports

Options

Flightcase

325mm

210mm

105 - 240mm

Weights, Dimensions & Specification May Vary. E&OE

The f-POD is both CE & UKCA marked and meets all current directives.

UKCA | CE

Intelligent Wireless Corner Weight Scale System

RIGHT FRONT

SILVERSTONE

TATUS F3

FRONT RIGHT
150.0 kg

FRONT LEFT
150.0 kg

TOTAL
600.0 kg

REAR RIGHT

EEC ESSENTIAL EQUIPMENT CONSORTIUM — *Performance Systems*
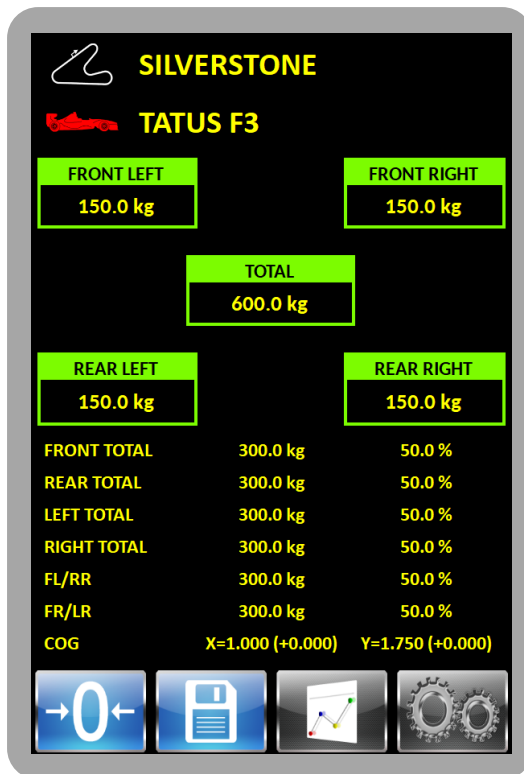
EEC ESSENTIAL EQUIPMENT CONSORTIUM — *Performance Systems*

Wi-POD

Innovation

EEC Performance Systems Engineers have consulted with experienced race engineers to provide an intelligent wireless corner weight scale system second to none. The full colour, inspired graphical layout, means using the Wi-POD is child's play.

SILVERSTONE		
TATUS F3		
FRONT LEFT		FRONT RIGHT
150.0 kg		150.0 kg
	TOTAL	
	600.0 kg	
REAR LEFT		REAR RIGHT
150.0 kg		150.0 kg
FRONT TOTAL	300.0 kg	50.0 %
REAR TOTAL	300.0 kg	50.0 %
LEFT TOTAL	300.0 kg	50.0 %
RIGHT TOTAL	300.0 kg	50.0 %
FL/RR	300.0 kg	50.0 %
FR/LR	300.0 kg	50.0 %
COG	X=1.000 (+0.000)	Y=1.750 (+0.000)

Wi-POD

The Wi-POD can run multiple car setups, recording a data history which is available to view instantly on screen and to download via USB for further analysis and record keeping.

Accuracy

The Wi-POD employs the highest quality weighing and wireless components, ensuring greater accuracy over a longer range to its competitors. Each corner has a maximum capacity of 800kg to an accuracy of 200g. Our unique Automatic Track Compensation (ATC) system ensures the Wi-POD weighs your vehicle accurately at any circuit in the world without the need for local recalibration.

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Wi-POD

Construction

Each corner scale is machined from a solid billet of 6061 grade aluminium with a bead blasted anodised finish. The 150mm long adjustable stainless steel feet run in aircraft industry steel 'Keensert' threaded inserts to ensure long life. Power is from 2 x AAA drycell batteries per corner.

The Wi-POD is normally supplied with a Microsoft Windows tablet PC with software and license preloaded and a USB stick style receiver

Alternatively, the Wi-POD software can be loaded onto any Microsoft Windows 10 or later device and is supplied with a USB style receiver and a single device license