

APOLLO PORTABLE STATIC (PT300)[®]

High Accuracy Weighpads (static)



the bin and vehicle weighing company

Drive-on portable wheel weigh pads

Read and store gross, axle and individual wheel weights. The Apollo PT300 axle weigh pad is lightweight and robust. Only the best quality materials are used in its construction.

Large, easy-to-read integral LCD weight display

2,500 kg to 12,000 kg pad capacities

Cable and cable-free operation

Accuracy of $\pm 1\%$ of reading

Solar boost



The Apollo PT300 PORTABLE weigh pad is suitable for weighing vehicles by cabled or wirelessly statically axle-by-axle. Each pad is rated to 10,000 kg.



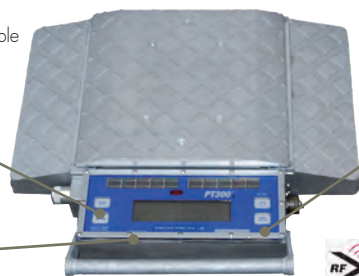
NTEP Certified models available

Accuracy of $\pm 1\%$ of reading



Solar Boost provides up to one year battery life with daytime or outdoor use

Large LCD display with backlight for easy readings from scales



Apollo PT300

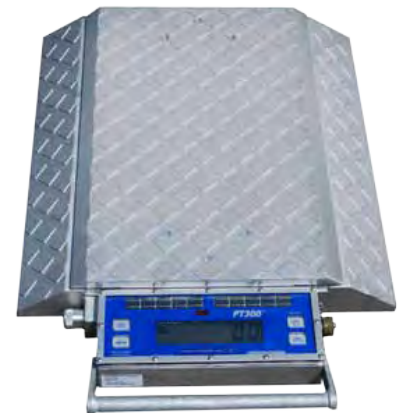
Rugged, lightweight aluminum construction built to withstand heavy use, ideal for unimproved surfaces

Available in capacities to 12,500 kgs

Integrated indicator with comprehensive push-button controls include: On-off, local-total, zero & print-accumulated



RFX™ wireless weighing technology provides cable-free communication with a variety of indicators, apps & software



Apollo PT300 DW for agricultural tyres

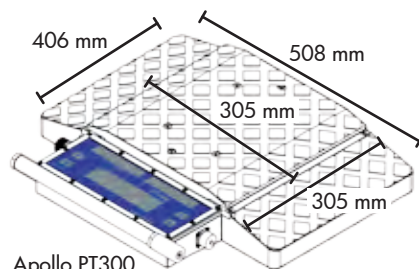
Static operation

NATO approved

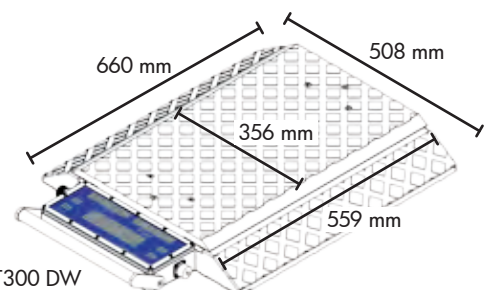
Lightweight construction

High capacity & accurate

Built using high resistance avionics grade aluminium alloy and coated with an anodised finish for increased corrosion protection. The weigh pads are mechanically strong, portable and easy to use.



Apollo PT300



Apollo PT300 DW

www.vwsltd.co.uk

for more information CALL
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you weigh ◦ you measure ◦ you control

	Apollo PT300 (standard width)	Apollo PT300 DW (double width)
OVERALL DIMENSIONS	508 mm x 406 mm	508 mm x 660 mm
HEIGHT	76 mm	76 mm
WEIGHT	18 kg	27 kg
CAPACITIES/GRADUATION	10,000 x 10 kg	10,000 x 10 kg
	10,000 x 5 kg	10,000 x 5 kg
	5,000 x 2 kg	5,000 x 2 kg
	2,500 x 2 kg	2,500 x 2 kg
	12,000 x 10 kg	14,000 x 20 kg
		18,000 x 50 kg
MODE OF OPERATION	Static	
MATERIAL	Lightweight cast aluminium	
ACCURACY	± 1% of reading	
OVERLOAD CAPACITY	150%	
OPERATING TEMPERATURE	-28°C to +65°C	
POWER	Standard AA rechargeable batteries	
BATTERY LIFE	Approximately 5 years	
BATTERY OPERATION ON FULL CHARGE	Up to 300 hours of continuous use and display shows battery life	
AUTOMATIC SHUT-OFF	Scale will turn off when battery voltage is reduced to 6.3 volts	
CHARGING VOLTAGE	11.5 – 14.5 VDC, using charger provided	
CHARGING CURRENT	300mA at full charge, reducing to 50mA after 8 hours	
CHARGING TIME	8 hours if batteries are discharged to point of turning off scale	
All metal case provides EMI/RFI immunity		
Total axle weight displayed wirelessly		
Large, easy-to-read 25mm LCD display with backlight for night use		
Available with multi-pad console and printer		