



DESCRIPTION

Portable Axle Scales Truck, Truck, Tractor, Airplane, Train etc. It is made of light alloy aluminum material to weigh the axle weights of the vehicles and can be carried easily.

It is compact with load cells specially produced for axle scales.

Thanks to the built-in rubber ramps, vehicles can easily climb onto the scale, the height is only 38 mm.

Platform dimensions are standard 500x700x38 mm.

There are wired and wireless indicator options.

Provides perfect accuracy with 1/3000 partition accuracy.

Weighing indicator with special bag is easily connected to Axle scales wirelessly, it displays the weights and total weight of the axles weighed separately on the screen.

It prints the weights, total weight, date and time of the axles weighed with the thermal printer.

With the carrying handle, it can be easily moved to the desired location, it is light.

APPLICATIONS

Weight control for lorries, trucks and other land and air vehicles

TECHNICAL SPECIFICATIONS

MODEL	AXLE
CAPACITY	2x5 - 2x10 - 2x20 TON
DIVISION	5 - 10 KG
SIZES	700x500x38
PLATFORM MATERIAL	Aluminium
RAMP MATERIAL	Rubber
PROTECTION CLASS	IP66
OPERATION TEMPERATURE	-10c° - 40C°
ABOUT WEIGHT	32 KG
WIRELESS FREQUENCY	430 / 470 MHZ
WIRELESS RANGE	60 Meters
A/D CONVERSION	$\Sigma\Delta$ 24bit
EXCITATION VOLTAGE	7.4V / 5Ah / 8.4V / 1A charger
BATTERY WORKING TIME	50 Hours
DISPLAY	240*128 Dot, 6 Digit
WEIGHT UNITS	Kg, Ton, Lb, kN
PRINTER	50mm Receipt Printer
SIZES	280x250x100mm

