

TELUB 10T Weighing System

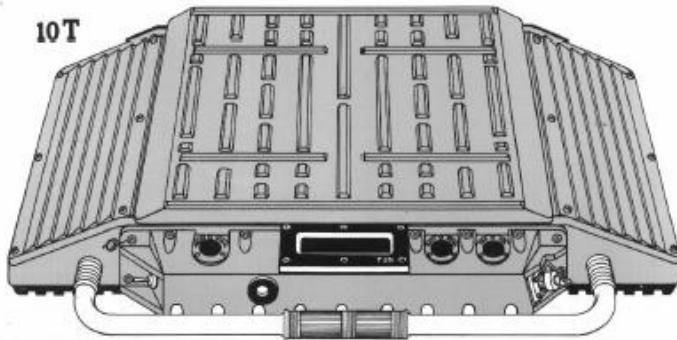


Fig.1 Weighing scale

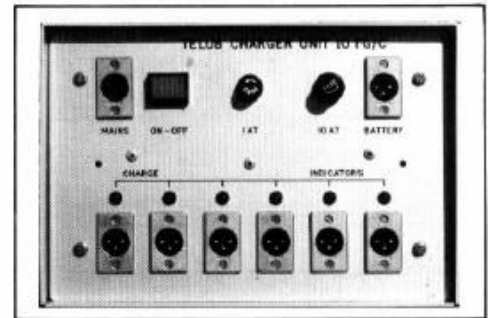


Fig. 2 Battery Charger

The TELUB 10T Weighing System is a portable electronic weighing plate with a built-in digital display. Maximum load is 10,000kg. The weighing plate is primarily intended for checking wheel weights of lorries and other heavy vehicles. Power is provided by built-in rechargeable batteries.

Technical Data

Weight Range	500-9,950kg
Readout Resolution	10kg increments
Accuracy +/- 2% up to 2,000kg +/-1% above 2,000kg	
Temperature Range	-40°C to 60°C
Power supply	10 pc of 1.2V nickel cadmium batteries
Battery Capacity	7 hours standby 4 hours continues weighing Corresponds to approx. 70 normal weighing operations
Physical Dimensions	630x585x85mm
Weight	30kg (65 lbs)

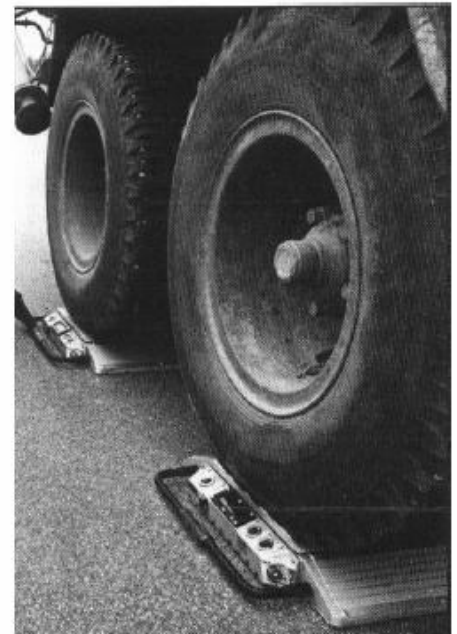


Fig. 3 The scales are located in front of each wheel and the vehicles driven forward to the position shown.