




Weightrack



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PLOT NO. 623 (P), HANSPAL (NEAR PURI CANAL)
BHUBANESWAR-752101, ODISHA,

0674-2463002, 9040077885 

SALES@WEIGHTRACKINDIA.COM 

WWW.WEIGHTRACKINDIA.COM 

ON- BOARD WEIGHING SYSTEM



Overview

An on-board weighing system is a technology used in various types of vehicles, including trucks, trailers, cranes, forklifts, and agricultural machines, to measure the weight of the load being carried or lifted in real time. These systems are widely used in industries like transportation, logistics, agriculture, construction, and waste management.

Key Features

- **Improved Efficiency:** Operators can instantly check the load weight, reducing the time spent at weigh stations or avoiding the need for offloading to recheck weights.
- **Compliance with Regulations:** Helps ensure that vehicles or equipment do not exceed weight limits, preventing fines, legal issues, or damage to infrastructure..
- **Cost Savings:** By preventing overloading, companies can avoid penalties, improve fuel efficiency, and reduce wear and tear on vehicles and machinery.



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- **Safety:** Ensures that vehicles and equipment are operating within their safe weight limits, reducing the risk of accidents caused by overloading.
- **Reduced Downtime:** Real-time monitoring means that operators can spot and address issues such as excessive weight or uneven load distribution before it becomes a serious problem.

Advantages

- **Real-Time Weight Measurement**
- **Avoid Overloading Fines**
- **Reduced Fuel Costs**
- **Lower Maintenance Costs**
- **Track Load Data**
- **Less Fuel Consumption**
- **Increases Productivity**



Conclusion

- On-board weighing systems are a critical tool for industries that rely on precise weight measurement for operational efficiency, safety, and regulatory compliance. These systems help minimize the risks associated with overloading, streamline logistics, and reduce costs by improving productivity and reducing downtime. As technology advances, on-board weighing systems are becoming more sophisticated, offering enhanced accuracy, real-time data processing, and integration with other digital systems.



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