

KSP GROUPS



ENERGY FOR TODAY
SUSTAINABILITY FOR TOMORROW

POWERING A GREENER TOMORROW

ELECTRONIC WEIGH BRIDGES

Accurate Weighing. Reliable Performance. Trusted Solutions.



HIGH ACCURACY



DURABLE & RELIABLE



ADVANCED TECHNOLOGY



EFFICIENT & PRECISE



EXCELLENT AFTER SALES SUPPORT



DIGITAL LOAD CELLS



DIGITAL INDICATOR



WEIGHING SOFTWARE



BUILT FOR STRENGTH. ENGINEERED FOR ACCURACY.



LOGISTICS



INDUSTRIES



MINING



AGRICULTURE



CONSTRUCTION



WAREHOUSES



PORTS



100% SOLAR POWERED



HIGH WATER OUTPUT



DURABLE & CORROSION RESISTANT



LOW MAINTENANCE & LONG LIFE



IDEAL FOR FARMS, HOMES & INDUSTRIES

Accurate Weighing,
Reliable Performance,
Trusted Solutions.

KSP GROUP – DELIVERING POWER. EMPOWERING GROWTH.

Electronic Weigh Bridges

About Us

An Electronic Weigh Bridge is a modern weighing system designed to measure the weight of heavy vehicles such as trucks, trailers, tankers, and industrial transport vehicles accurately and efficiently. These weigh bridges are widely used in industries like mining, logistics, agriculture, construction, cement, steel, transportation, warehouses, and manufacturing units for smooth material management and vehicle weight monitoring.

Our organization is committed to delivering high-quality electronic weigh bridge solutions with advanced technology, durable construction, and reliable performance. We focus on precision, safety, long service life, and customer satisfaction. Our weigh bridges are manufactured using premium-grade materials and advanced digital load cell technology to ensure accurate readings even under continuous heavy-duty operations.

We provide customized weigh bridge solutions based on customer requirements, including pit type and pitless type weigh bridges in different capacities and platform sizes. Our systems are designed for easy installation, low maintenance, fast weighing operations, and seamless integration with computer software and automation systems.

With experienced professionals, quality testing standards, and strong technical support, we aim to offer dependable weighing solutions that improve operational efficiency and reduce material handling losses. Our mission is to provide industries with smart, accurate, and cost-effective weighing systems that enhance productivity and business performance.

The unbeatable Advantages

- High weighing accuracy
- Fast and efficient vehicle weighing
- Reduces manual calculation errors
- Saves operational time
- Strong and durable structure
- Suitable for heavy-duty industrial use
- Low maintenance requirements
- Improves inventory management
- Supports digital data recording

- Enhances transportation efficiency
 - Easy integration with billing and software systems
 - Weather-resistant performance
 - Long operational life
 - Helps prevent overloading of vehicles
 - Increases productivity and workflow efficiency
 - Reliable performance under continuous usage
 - User-friendly operation
 - Available in multiple capacities and sizes
 - Cost-effective long-term solution
 - Ensures transparent and accurate transactions
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Features :

- Advanced digital load cell technology
- Heavy-duty steel or concrete platform
- High precision electronic sensors
- Digital weight display system
- Computer and printer connectivity
- Fully electronic automated operation
- Anti-corrosion coated structure
- Pit type and pitless type models available
- High load-bearing capacity
- Fast response and stable readings
- Shock and vibration resistant design
- Easy calibration and maintenance
- LED/LCD display indicators
- Weatherproof and rugged construction
- Data storage and report generation support
- Remote monitoring compatibility

- Overload protection system
- Smooth vehicle movement platform
- Energy-efficient operation
- Customizable platform dimensions and capacities

Our details:

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