



DIVYA SCALE MFG WORKS

MANUFACTURE OF ALL TYPE OF WEIGHBRIDGE

PRODUCT CATALOGUE

Weighbridge | Industrial Weighing | Automation | Service



Website: divyascale.in

Email: info@divyascale.com | sales@divyascale.in

Phone: +91 9898029349/9824029349

Company Overview

DivyaScaleMfg Works specializes in manufacturing high-quality weighing scales and measurement solutions with a focus on precision, durability, innovation, and customer satisfaction. The company provides industrial weighing solutions for businesses that require dependable performance in day-to-day operations.

The company highlights more than 20 years of expertise in precision weighing solutions, with a focus on quality, durable weighbridges, installation, maintenance, and industry-specific support.

20+ Years Industry Experience	500+ Installations Weighbridge Projects	99% Customer Satisfaction Focus
----------------------------------	--	------------------------------------



Product Range at a Glance

No.	Product / Service	Key Points
1	Pit-Type Weighbridge	Ground-level deck, space-saving layout, durable civil structure, accurate vehicle weighing, suitable for permanent industrial sites.
2	Pit-Less Weighbridge	Above-ground installation, low maintenance, fast setup, versatile design, cost-effective installation, portable layout.
3	Modular Weighbridge	Modular platform, easy transport, flexible capacity, quick installation, service-friendly construction.
4	Mobile Weighbridge	Rugged platform, load cell based weighing, digital indicator integration, printer/software support, multiple capacity options.
5	Top Loading Weighbridge	Robust top loading platform, heavy-duty structure, high accuracy load cell based weighing,
6	Digital Weighbridge Indicator	Clear display, calibration menus, serial/network options, printer support, robust enclosure.
7	Load Cell & Junction Box System	Industrial load cells, junction box, calibration support, cable protection, accuracy-focused installation.
8	Jumbo Display	High visibility, outdoor-friendly cabinet option, live weight display, serial input support.
9	Fully Unmanned Weighbridge Automation	RFID based identification, automatic barrier control, vehicle position sensors, traffic light guidance, software based ticketing.
10	Weighbridge Software	Ticket management, daily reports, customer/material database, printer support, export/API options.
11	Installation Service	Site preparation guidance, installation, calibration, commissioning, operator training.

01. Pit-Type Weighbridge



Description

Ground-level weighbridge solution designed for places where space management and permanent installation are important. The pit-type design keeps the deck level with surrounding road surface and supports smooth vehicle movement.

Key Features

Ground-level deck,space-saving layout, durable civil structure, accurate vehicle weighing, suitable for permanent industrial sites.

Application Areas

Mining, logistics,transport,agriculture, construction, factories, warehouses, waste management, cement, steel, ports, and industrial material handling sites.



02. Pit-Less Weighbridge



Description

Above-ground weighbridge installed without constructing a pit. Vehicles move onto the platform through ramps. This option is practical for high water table areas, difficult terrain, and sites where fast installation is required.

Key Features

Above-ground installation, low maintenance, fast setup, versatile design, cost-effective installation, portable layout.

Application Areas

Mining, logistics, transport, agriculture, construction, factories, warehouses, waste management, cement, steel, ports, and industrial material handling sites.



03. Modular Weighbridge

Description

A modular weighbridge uses individual platform sections that can be transported and installed efficiently. This design supports flexible site planning, easy expansion, and simplified maintenance.

Key Features

Modular platform, easy transport, flexible capacity, quick installation, service-friendly construction.

Application Areas

Mining, logistics, transport, agriculture, construction, factories, warehouses, waste management, cement, steel, ports, and industrial material handling sites.



04. Mobile Weighbridge



Description

Portable vehicle weighing system designed for easy installation and shifting from one site to another. Suitable where permanent foundation work is not required.

Key Features

Portable structure, rugged platform, load cell based weighing, digital indicator support, printer/software connectivity, quick installation, and multiple capacity options.

Application Areas

Mining sites, construction sites, logistics yards, transport hubs, agriculture markets, factories, warehouses, cement plants, steel plants, ports, waste management sites, and temporary industrial material handling locations.



05. Top Loading Weighbridge



Description

Heavy-duty top loading weighbridge designed for accurate and reliable vehicle weighing in industrial and commercial applications. Suitable for daily use in factories, mines, logistics yards, agriculture, construction sites, and material handling locations.

Key Features

Robust top loading platform, heavy-duty structure, high accuracy load cell based weighing, digital indicator support, printer/software connectivity, easy operation, stable readings, and long service life.

Application Areas

Mining, logistics, transport, agriculture, construction, factories, warehouses, waste management, cement, steel, ports, and industrial material handling sites.



06. AIO Digital (IT)



Description

Industrial weighing indicator for clear weight display, stable readings, calibration, ticketing support, and connectivity with load cells or weighbridge software.

Key Features

Clear display, calibration menus, serial/network options, printer support, robust enclosure.

Application Areas

Mining, logistics, transport, agriculture, construction, factories, warehouses, waste management, cement, steel, ports, and industrial material handling sites.



ALL
TYPES OF REPORTS



E-MAIL
INTEGRATION



REMOTE CALIBRATION &
CORNER SETTING



MULTI-CAMERA
INTEGRATION



REMOTE TECHNICIAN
SUPPORT



WHATSAPP
INTEGRATION



5 TYPES OF TICKET
(LASER & DOT-MATRIX)



SMART ACCESS

07. Load Cell & Junction Box System



Description

Loadcellbased measurement system for weighbridge platforms with junction box connection, signal balancing, and service support for long-term accuracy.

Key Features

Industrial load cells, junction box, calibration support, cable protection, accuracy-focused installation.

Application Areas

Mining, logistics, transport, agriculture, construction, factories, warehouses, waste management, cement, steel, ports, and industrial material handling sites.



08. Jumbo Display



Description

Large external weight display for driver/operator visibility. Useful for weighbridge sites, gates, factories, and unmanned weighing points.

Key Features

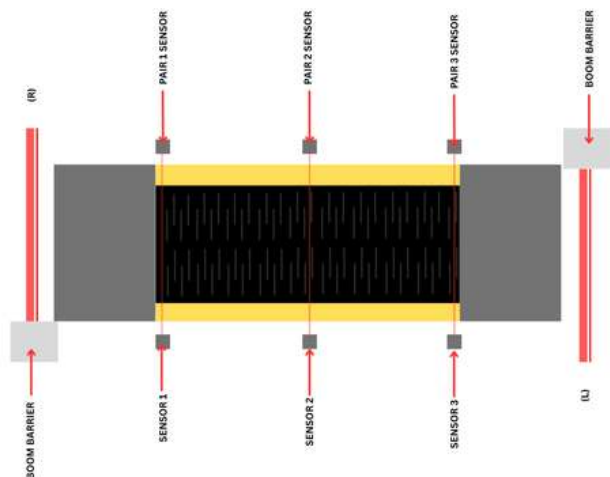
High-brightness P10 LED display, clear live weight visibility, auto weight display from indicator, live scrolling text/message support, serial input connectivity, outdoor-friendly cabinet option, and long-distance readability for weighbridge applications.

Application Areas

Mining, logistics, transport, agriculture, construction, factories, warehouses, waste management, cement, steel, ports, and industrial material handling sites.



09. Fully Unmanned Weighbridge Automation



Description

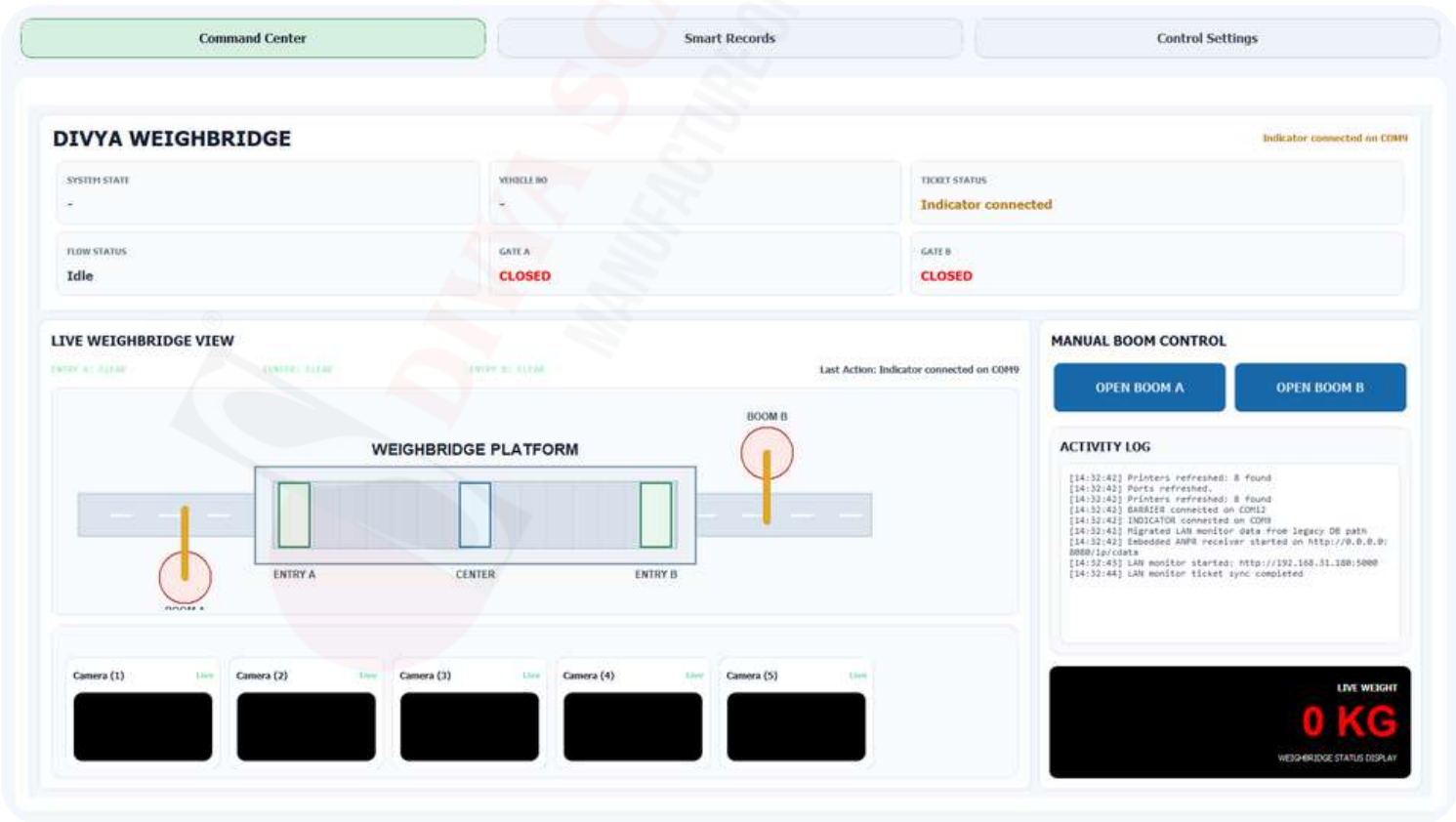
Automation package for entry/exit weighing using RFID, boom barriers, vehicle sensors, traffic lights, horn announcement, software workflow, and API/data integration options.

Key Features

RFIDbased identification, automatic barrier control, vehicle position sensors, traffic light guidance, software based ticketing.

Application Areas

Mining, logistics,transport,agriculture, construction, factories, warehouses, waste management, cement, steel, ports, and industrial material handling sites.



10. Weighbridge Software

Description

Software solution for weighment entry, first/second weight, net calculation, ticket printing, reporting, data backup, and integration with customer processes.

Key Features

Ticketmanagement,daily reports, customer/material database, printer support, export/API options.

Application Areas

Mining, logistics,transport,agriculture, construction, factories, warehouses, waste management, cement, steel, ports, and industrial material handling sites.



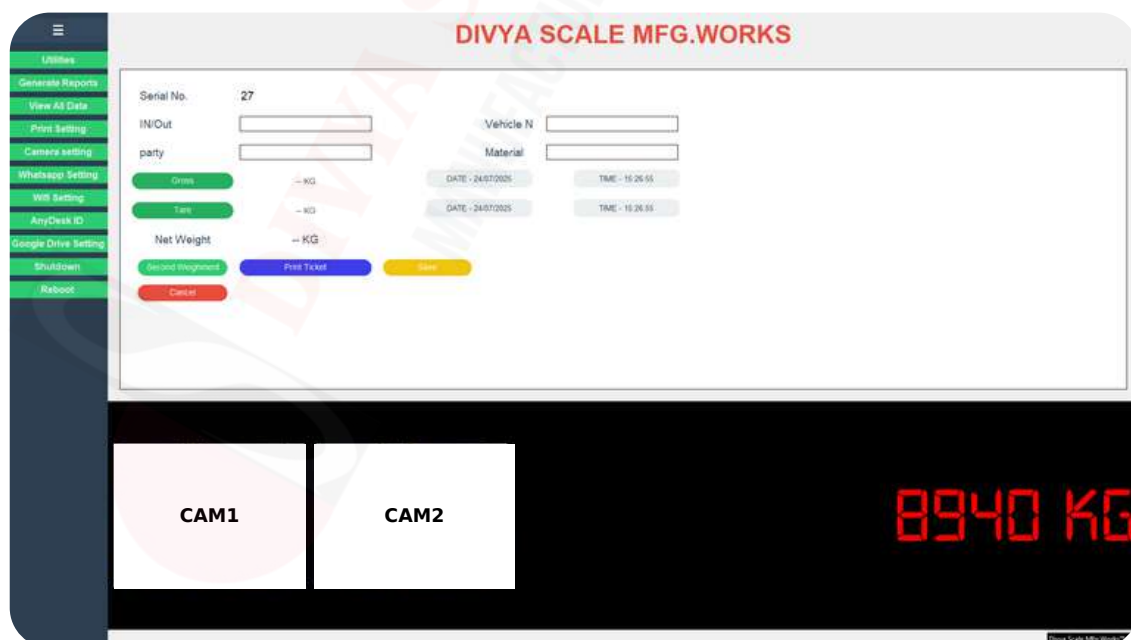
ALL
TYPES OF REPORTS



E-MAIL
INTEGRATION



MULTI-CAMERA
INTEGRATION



REMOTE TECHNICIAN
SUPPORT



WHATSAPP
INTEGRATION



5 TYPES OF TICKET
(LASER & DOT-MATRIX)



SMART ACCESS

11. Installation Service



Description

Professional installation support for pit-type, pitless, and modular weighbridges with platform, load cell, indicator, calibration, and commissioning assistance.

Key Features

Site preparation guidance, installation, calibration, commissioning, operator training.

Application Areas

Mining, logistics, transport, agriculture, construction, factories, warehouses, waste management, cement, steel, ports, and industrial material handling sites.



Why Choose Divya Scale

- 20+ years of experience in precision weighing solutions.
- Manufacturing and service support for pit-type, pitless, and modular weighbridges.
- Customized weighing solutions for industrial, commercial, and site-specific requirements.
- Focus on accuracy, reliability, durability, and long-term customer support.
- Automation-ready approach for modern weighbridge operations.

Contact

Website	divyascale.in
Email	info@divyascale.com support@divyascale.in sales@divyascale.in
Phone	+91 9824029349
Location	Vibrant Industrial Park, Ahmedabad

Source note: Company and product descriptions are based on publicly available information from divyascale.in and arranged into a professional catalogue format. Placeholder sections are left for your final product photos, model details, and pricing.