

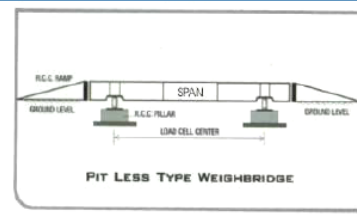
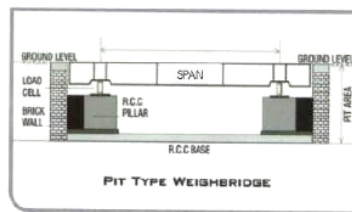


S.S.Techno Solutions

SPAN Technologies

Technology & Reliability That Carries Weight

- Weighbridges
- Weigh In Motion
- Mobile Weighbridge
- Weighbridge Software
- Weighbridge Wireless Indicator



Pit Type

- Suitable for limited space, no ramps required
- Flush to ground level
- Designed for heavy usage and harsh environment
- Easy movement on platform
- Wide flanged beams & other structural members are accurately fabricated and built with high quality engineering standards for durable and accurate performance.



Pit-less Type

- Low civil cost and lesser excavation is required
- Very rugged and tough in structure
- Comes in module form for easy transportation and installation.
- Surface mounted, hence very economical civil cost.
- The load cell & consequently the top of deck plate are above the ground level, facilitating maintenance.
- No high water trouble and drainage problem

P L A T E F O R M	CAPACITY	RESOLUTION	PLATFORM Mtr	TYPE OF VEHICLE
	5 Mt	1 Kg	3.0 x 2.1	Lorry, Tempo, Chhakdo
	10 Mt	2 Kg	4.0 x 2.4	Tractor Trolley, Tata 407
	25/30 Mt	5 Kg	6.6 x 3.0	Tractor, Tata 709, Eicher, Truck
	40/50 Mt	5 Kg	7.5 x 3/ 9 x 3	Truck (6/10 Wheel)
	50/60 Mt	5/10 Kg	12x3	LPG Gas Tanker, Mini Trailer 14 Wheel)
	60/80 Mt	10 Kg	15 x 3 / 16 x 3	Trailer (4DR. Container), Body Trailer (18 Wheel
	80/100 Mt	10/20 Kg	180/200	Volvo (18 Wheel), Special Long Tailor

L O A D C E L L	Accuracy Class	: OIML R60 C3
	Rated Out Put (mV/V)	: 2.0 ± 0.002
	Non-Linearity (%FS)	: 0.017
	Zero Balance (%FS)	: 1.5
	Temperature, Compensated (°C)	: -10—+40
	Temperature, Operating (°C)	: -35—+65
	Excitation, Max. (V)	: 18 [DC]
	Sate Overload (%FS)	: 150
	Ultimate Overload (%FS)	: 300
	Protection Class	: IP 68



Mobile Weighbridge

- Easy to carry portable type.
- Display weight of each wheel and total wheels
- Outstanding water resistant and vibration proof.
- Measure both small & large size vehicles.
- Better accuracy and slim size
- Built in indicator & compact size

Application:

- Warehouse, ports, check post, mining, construction site, R.T.O, Border crossing, Shipping gate Etc.



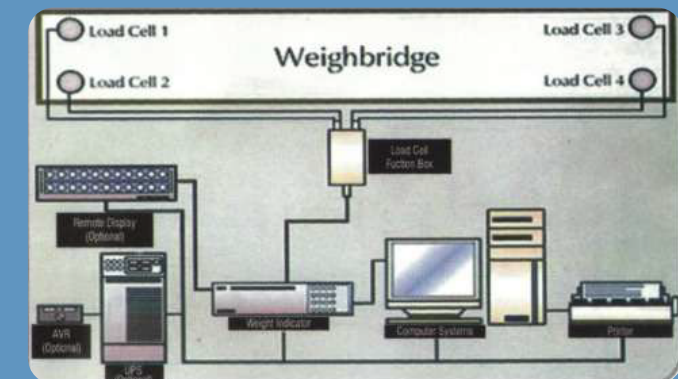
Weigh in Motion

Measures vehicle weight instantly while the vehicle is in motion - no stopping required.



Software Features

- Automatic Weight Capture
- Multiple Camera Integration
- Vehicle & Driver Database
- Smart Slip Generation
- User Roles & Permissions
- Multi level password and Security Features
- Real-Time Reporting
- Data Backup & Recovery
- Faster Weighing Process



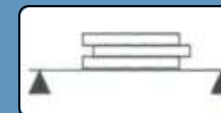


Modular Weighbridge

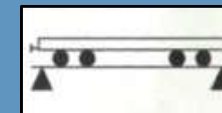
- New Configurable truck weighing system
- Reduce cost by utilizing steel scale platform under each set of truck axles.
- Platforms are 10 feet wide & comes in standard length configuring multiple platforms with variable length, steel frame concrete dead span module installed on a leveled, unyielding surface, eliminating cost associated with building foundation or pit.
- Can be configured to weigh almost every vehicle
- Captures Gross weight and individual axle weight.

www.span-techno.com

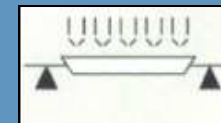
We also deal in:



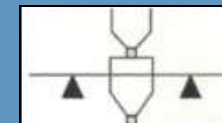
Platform scales



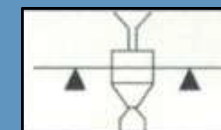
Wagon Weighbridges



Batching Systems



Tank Weighers



Bagging Scales



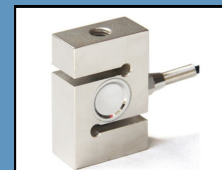
Compression Loadcell



Ball Type Loadcell



Single ended shear beam Loadcell



S - Type Loadcell

SPAN

Plot no. 129,
Heavy Industrial Area,
Engineering Park,
Hathkhot, Bhilai - 490021

SSTS

HD/8, Phase 2, Kabir
Nagar, Raipur, C.G -
492009

Crane Scale

- 30mm (1.2") Large LED display
- Sturdy Mechanical Structure
- Push Tare Button
- Built in rechargeable battery
- Over load alarm and indication
- Easy to replace battery pack
- High-tension hook and shackle
- Weight hold, gross / net, kg / lbs conversion functions
- Infrared remote controller (20m Distance)

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