105 Years OF TRUST AND RELIABILITY

Eagle SINCE 1918

Measuring Excellence, Weighing Your World.

ISO 13485 COMPANY · ISO 14001:2015 COMPANY · ISO 9001:2015 COMPANY · ISO 45001:2018 COMPANY · ISO 13485:2016 · WEMA WEIGHING EQUIPMENT MANUFACTURERS ASSOCIATION · GeM

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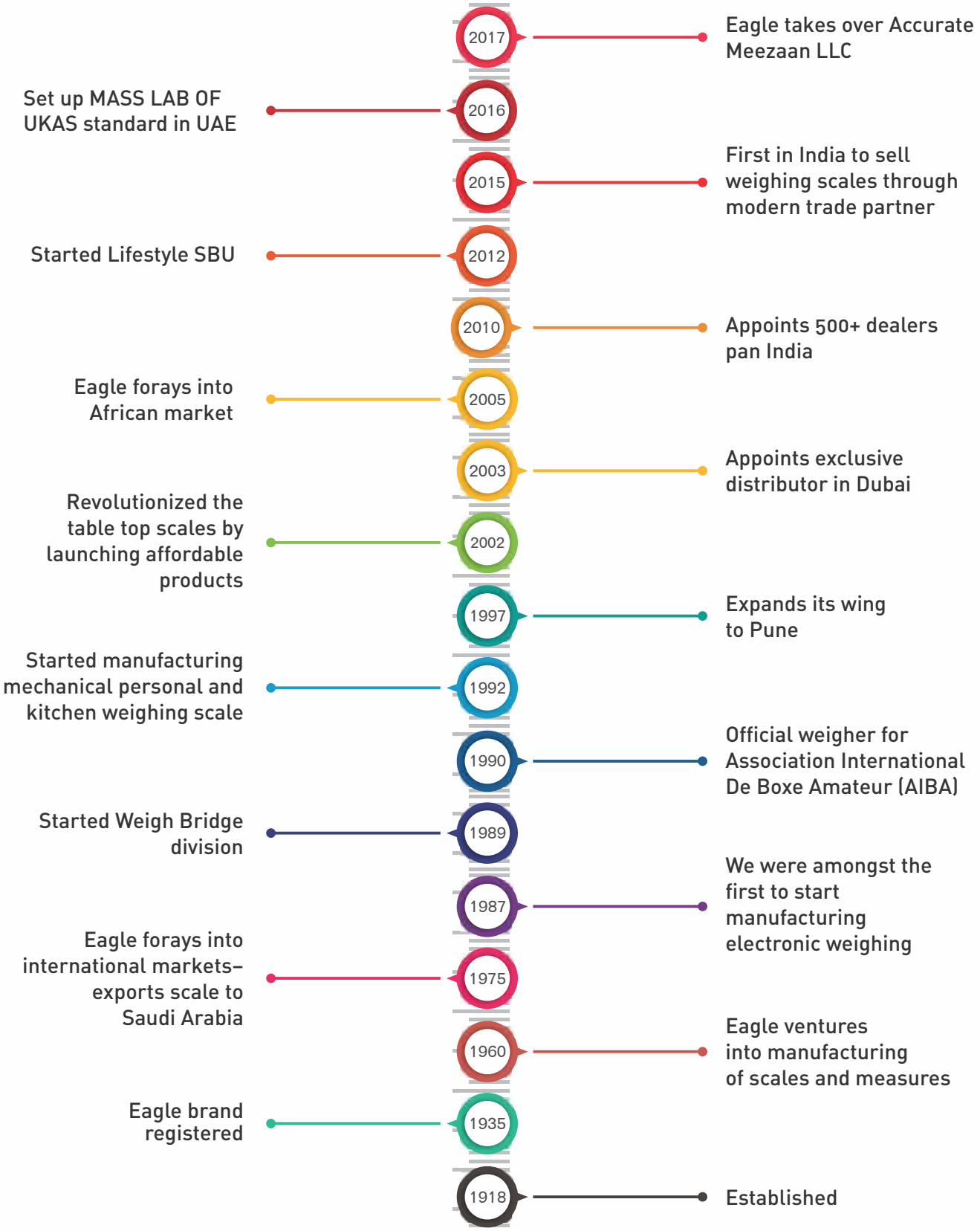
Glimpses Of Glory

Since our inception, we have meticulously understood the growing importance of weighing in our everyday life. While unceasingly building our heritage with sustainability and innovation which is central to our thinking, we have turned perfectly aligned revolutionary ideas into sustainable practical solutions. Here's a glimpse of our impeccable journey time-lined so far.



Our Weighing Vision

EAGLE endeavours to be a pioneer in the field of weighing, and across all sectors by providing such unbeatable products services which continually meet and exceed customer expectations. We firmly believe in fostering strong relationships with all those who associate with us i.e. from our Supportive Team to our Partners and our Customers and many others associated in our path-breaking journey with us.

Our Weighing Mission

To attain higher standards of Productivity, Quality, Profitability and Health pertaining to the facilitation of individuals and organizations associated with us.

Core Values

Core values are what supports the vision, shape the culture and reflect what we value. They are the essence of our identity - Core values help our decision making process.

1

CUSTOMER

- Customer Above All
- Deliver Best Or Nothing
- Everlasting Relationship

2

ORGANIZATION

- Merit Base Opportunity
- Responsibility With Passion
- Celebration

3

TEAM

- Respect People At Large
- Excellence In Service
- Committed To Quality

OUR STRENGTHS

We understand the ever changing Weighing Needs of our esteemed Customers.

Superior Quality products offered at Competitive Prices.

Extending our invaluable 'Helping-Hand' after a product's EOL (end of life).

We are a Competent & Agile team committed to our customers placing their needs 'well-ahead' of our profits.

Thoughtful Leadership transforming many lives across the Globe

Proficiency in figuring out the right laws, legislature and regulations that the Government must formulate in regards to Weighing Industry.

Bluetooth BMI Scale

Capacity 180kg Division 100g

Model: EEP1001A

	Dimension (L x B x H) 260 mm x 260 mm x 19 mm
	5 mm tempered glass
	LCD screen display with dimensions 74 mm x 28 mm
	Easy To read LCD Display.
	15 Vital Body Parameters
	2 AAA batteries

Capacity 200kg Division 100g

Model: EEP1002A

	Dimension (L x B x H) 300 mm x 300 mm x 25 mm
	6 mm tempered glass
	LCD screen display with dimensions 109 mm x 62 mm
	Easy To read LCD Large Display.
	17 Vital Body Parameters
	4 AAA batteries

Capacity 200kg Division 100g

Model: EBS7007E

	Dimension (L x B x H) 300 mm x 300 mm x 23 mm
	6 mm tempered glass
	Reverse LCD screen display with dimensions 73 mm x 30 mm
	Digit height 26 mm
	Black colour back light display with Red digit colour
	Enclosed 2 AAA batteries for immediate use

Digital Body Weighing Scale

Model: EEP1000A

Capacity 180kg

Division 100g

Dimension (L x B x H)
260 mm x 260 mm x 23 mm

5 mm
tempered glass

Reverse LCD screen display
with dimensions 60 mm x 24 mm

Digit height
23 mm

Black colour large LCD display
with Red digit colour

Enclosed 2 AAA
batteries

Model: EEP1003A

Capacity 180kg

Division 100g

Dimension (L x B x H)
300 mm x 300 mm x 20 mm

6 mm
tempered glass

Reverse LCD screen display
with dimensions 70 mm x 30 mm

Digit height
21 mm

Black colour backlit display
with White digit colour

Enclosed
CR2032 battery

Model: EEP1006A

Capacity 200kg

Division 100g

Dimension (L x B x H)
300 mm x 300 mm x 25 mm

6 mm
tempered glass

Reverse LCD screen display
with dimensions 71 mm x 30 mm

Digit height
26 mm

Black colour backlit display
with White digit colour

Enclosed 2 AAA
batteries

Digital Body Weighing Scale

Model: EEP1007A

- Capacity 200kg
- Division 100g
- Dimension (L x B x H)
  300 mm x 300 mm x 25 mm
- 6 mm
  tempered glass
- Reverse LCD screen display
  with dimensions 73 mm x 30 mm
- Digit height
  25 mm
- Black colour backlit display
  with White digit colour
- Enclosed 2 AAA
  batteries

Model: EEP1009A

- Capacity 200kg
- Division 100g
- Dimension (L x B x H)
  280 mm x 280 mm x 30 mm
- 12 mm Wood
- Reverse LCD screen display
  with dimensions 73 mm x 30 mm
- Digit height
  26 mm
- Black colour backlit display
  with White digit colour
- Rechargeable
  batteries

Model: EEP1200A

- Capacity 180kg
- Division 50g
- Dimension (L x B x H)
  260 mm x 260 mm x 22 mm
- 4 mm
  tempered glass
- Reverse LCD screen display
  with dimensions 60 mm x 24 mm
- Digit height
  21 mm
- Black colour backlit display
  with White digit colour

Capacity 200kg Division 50g

Model: EHF7001A

- Dimension (L x B x H)
  45 cm x 34 cm x 190 cm
- Main Function: Weight, Height, Body Fat, Mother & Child Function. Voice Broadcast, Data Recording & Review
- Reverse LCD screen display with dimensions 120 mm x 67 mm
- Digit height 35 mm
- Black colour back light display with White digit colour
- Enclosed 4 AAA batteries for immediate use

Capacity 180kg Division 10/20g

Model: EMC8100A

- Dimension (L x B x H)
  300 mm x 300 mm x 23 mm
- 6 mm tempered glass
  Baby, child, and adult weighing scale
- LCD screen display with dimensions 72 mm x 31 mm
- Digit height 30 mm 100% Tare
- Black colour Back light with white digit display
- Enclosed 2 AAA batteries for immediate use

Capacity 20kg Division 10g

Model: EBS8001D

- Dimension (L x B x H)
  545 mm x 320 mm x 35 mm
- Soft Touch Key-Press
- LCD screen display with dimensions 60 mm x 25 mm
- Digit height 30 mm
- Blue colour Back light with Black digit display
- Enclosed 2 AAA batteries for immediate use

Kitchen Scale

Model: EEK3002A

Capacity 5kg

Division 1g

Dimension (L x B x H)
220 mm x 170 mm x 15 mm

Digit height
18 mm

Black colour digit display

Enclosed
CR2032 battery

Measures Milk & other
Liquid Volume.

Touch button

Model: EEK3003B

Capacity 10kg

Division 1g

Dimension (L x B x H)
180 mm x 140 mm x 18 mm

Digit height
15 mm

Reverse LCD screen display
with dimensions 40 mm x 18 mm

Enclosed 2 AAA
batteries

Blue colour backlit display
with White digit colour

Touch button

Model: EEK3100A

Capacity 5kg

Division 1g

Dimension (L x B x H)
180 mm x 200 mm x 21 mm

Digit height
16 mm

LED screen display
with dimensions 50 mm x 30 mm

Enclosed 3 AAA
batteries

Back light display
with white digit colour

Waterproof and
washable

Kitchen Scale

Capacity 10kg

Division 1g

Model: PKT 400

Dimension (L x B x H) 240 mm x 170 mm x 40 mm
Soft touch keys and easy to operate
LCD screen display with dimensions 52 mm x 20 mm
Digit height 18 mm
Green colour backlit display with Black digit colour
Enclosed 2 AA batteries for immediate use

Capacity 6kg

Division 100mg

Model: DLX 061

Dimension (L x B x H) 215 mm x 147 mm x 45 mm
100% Tare Function - Easy to Weigh Powder & Liquids
LCD screen display with dimensions 65 mm x 25 mm
Digit height 20 mm
White colour back light display with Black digit colour
Enclosed 2 AA batteries for immediate use

Pet Feeding Scale

Capacity 2kg

Division 1g

Model: EPF5100A

Dimension (L x B x H) 185 mm x 170 mm x 75 mm
100% Tare function
LCD screen display with dimensions 42 mm x 14 mm
Digit height 15 mm
Blue colour back light display with Black digit colour
Enclosed 2 AAA batteries for immediate use

Compact Weighing Scale

Model: DLX 301

- Capacity 30kg
- Division 1g
- Dimension (L x B x H)
  240 mm x 215 mm x 63 mm
- Digit height
  20 mm
- LCD screen display
  with dimensions 65 mm x 25 mm
- Enclosed 2 AA
  batteries
- White colour backlit display
  with Black digit colour
- 100% Tare Function
  Easy to Weigh Powder
  & Liquids

Model: DLX 302

- Capacity 30kg
- Division 500mg/1g
- Dimension (L x B x H)
  245 mm x 232 mm x 62 mm
- Digit height
  30 mm
- Reverse LCD screen display
  with dimensions 35 mm x 95 mm
- Enclosed 3 AAA
  batteries with
  (Rechargeable Batteries)
- Blue colour backlit display
  with White digit colour
- Counting function

Model: ELB 30

- Capacity 30kg
- Division 2g/5g
- Dimension (L x B)
  280 mm x 195 mm
- Digit height
  20 mm
- Reverse LCD screen
  front 54 mm x 40 mm
  back 81 mm x 20 mm
- Lithium Ion
  rechargeable
  Inbuilt battery
- Black colour back light display
  with White digit colour
- Dual accuracy &
  100% Tare Function

Precision & Pocket Scale

Capacity 600g Division 10mg

Model: PKT NB1

- Dimension (L x B x H) 165 mm x 100 mm x 20 mm
- 100% Tare function
- LCD screen display with dimensions 45 mm x 25 mm
- Digit height 18 mm
- Green colour backlit display with Black digit colour
- Enclosed 2 AAA batteries for immediate use

Capacity 600g Division 10mg

Model: PKT 999

- Dimension (L x B x H) 166 mm x 115 mm x 22.5 mm
- Pan Size: Diameter: 100 mm X 100 mm
- LCD screen display with dimensions 90 mm x 25 mm
- Digit height 20 mm
- Blue colour back light display with Black digit colour
- Enclosed 2 AAA batteries for immediate use

Capacity 600kg Division 10mg

Model: PKT 40C

- Dimension (L x B x H) 225 mm x 150 mm x 120 mm
- Pan Size: Diameter: 120 mm
- Reverse LCD screen display with dimensions 65 mm x 25 mm
- Digit height 20 mm
- Blue colour back light display with White digit colour
- Enclosed 2 AAA batteries for immediate use

Luggage Scale

Model: EHS 101

Capacity 50kg

Division 5g

Dimension (L x B x H)
220 mm x 60 mm x 20 mm

Digit height
12 mm

LCD screen display
with dimensions 35 mm x 20 mm

Enclosed 2 AA
batteries

Green colour backlit display
with Black digit colour

Model: EEL6004A

Capacity 50kg

Division 50g

Dimension (L x B x H)
140 mm x 31 mm x 60 mm

Digit height
11.5 mm

LCD screen display
with dimensions 33 mm x 12 mm

Flexible
Strap Fits

Black colour backlit display
with White/Red digit colour

Enclosed 2 AAA
batteries

Model: EEL6100A

Capacity 50kg

Division 10g

Dimension (L x B x H)
150 mm x 31 mm x 70 mm

Digit height
12 mm

LCD screen display
with dimensions 30 mm x 17 mm

Flexible
Strap Fits

Green colour backlit display
with Black digit colour

Enclosed
CR2032 battery

Price Computing scale and Sealer

Capacity 40kg

Division 5g

Model: EPC 200

Dimension (L x B x H) 330 mm x 340 mm x 125 mm
LED screen display Multi Display Green colour digit colour
Digit height 18 mm
Green colour backlit display with Black digit colour
Inbuilt battery
Low power consumption

300W

Model: EIS 200

Dimension (L x B x H) 330 mm x 85 mm x 150 mm
Manual heat sealer with optimum sealing effects.
Auto control of heating with a LED indicator.
8 Level temperature adjustment for different materials
Tough IRON shell with rust proof paint finish.
Easy to use and long lasting.

High Precision Scale

EHP - EMFC

- High contrast LED backlit LCD display is exceptionally easy to read under any room lighting conditions.
- RS232 Port for connecting it to statistical printer or to PC for data logging applications.
- Compliance to GMP/GLP.
- Adjustable levelling feet.
- Automatic internal calibration ensures the accurate results consistently. (Optional on selected models)
- 230 V operated.

EHP - Monoblock

- Rugged And Easy To Use Design
- Bright Display with Symbols
- Compact Design
- Dual Power Sources
- High Mobility
- Spirit Level Indicator
- Different Operation Modes

EHP - Load cell Based

- Rugged And Easy To Use Design
- Bright Display with Symbols
- Compact Design
- Dual Power Sources
- High Mobility
- Spirit Level Indicator
- Different Operation Modes
- Conversion of Multiple SI Units

High Precision Scale

EHP – Precision Weighing Scales

- Rugged And Easy To Use Design
- Bright Display With Simple User Interface
- Dual Power Sources
- High Mobility
- Spirit Level Indicator
- Different Operation Modes
- Conversion of Multiple SI Units

Jewel Series - Precision Weighing Scales

- Tare Function.
- Counting Function.
- Paper Thickness Measurement - GSM UNIT.
- Battery Level Indication.
- Inbuilt Battery Charger*.
- Weight Stable Indication.
- Over Load Indication.
- Foldable Shield for Wind Protection.
- External Calibration Software Based - Single Key Procedure 4 Keys Colour Coded Key Board.
- Battery Back-up: 6V/1.3 AH - 24 Hr + When Battery is Fully Charged.
- 14 Weighing Units.
- Test Weight for Calibration.
- Anti-Slip Adjustable Levelling Feet.
- Zero Tracking.

Precision Scale

DS Series

- Tare Function
- Counting Function
- Zero Tracking
- Check Weighing Function
- Hold Function & Peak Hold Function
- In-built Battery Charger*
- Weight Stable Indication
- Auto Sleep Function To Save Battery
- Over-Load Protection & Indication
- Battery Power Indication & Low Battery Indication
- In Built RS 232 For Interface With Computer
- Key Board : 8 Tactile Keys Color Coded Key Board
- Battery Back-up : 6V/4.5Ah – 48 Hours of Operations

*Note: Battery will not be supplied with the scale

Table Top Models

ECON - ETFR

- Tare Function | Counting Function | Accumulation Function
- Liter Conversion Function
- Auto Tare Function
- Peak Hold Fuction
- Inbuilt Battery Charger*
- Low Battery Indication
- Battery % Function
- Weight Stable Indication
- 5 Keys Colour Coded Key Board
- Battery Back-up: 6V / 4.5 AH - 10 Hr +
  When Battery is Fully Charged
- Anti-Slip Adjustable Levelling Feet
- Zero Tracking
- Over Load Protection & Indication
- Auto Sleep / Power Down Function - 0 to 99 Mins
- Miltiple Weighing Range - Dual as well as Triple range.
- Simple user-friendly operation

TM Series

- 12.5 mm High Super Bright LED Display
- Built-In Rear Display
- Built-In Battery Backup with 10 hours operation.
- Fast Weighing Response
- Auto sleep / power down function to save battery life
- Simple user-friendly operation
- External calibration
- Zero Tracking
- Anti-slip adjustable leveling feet
- Colour coded and sealed keypad
- Precision load cell technology
- Large stainless steel pan
- Overload protection

  *Note: Battery will not be supplied with the scale

DM Series

- Tare Function
- Counting Function
- Zero Tracking
- Weight Accumulation Function
- Auto Tare Function
- Peak Hold Function
- Display Speed Selectable – 5 Speeds To Choose From
- RS 232 with User Selectable 12 Data String
- In-Built Battery Charger*
- Auto Sleep Function To Save Battery
- Over-Load Protection
- Key Board : 4 Tactile Keys Color Coded Key Board
- Battery Back-up : 6V/4.5Ah - 24 Hr - Battery Fully Charged

  *Note: Battery will not be supplied with the scale

Table Top Models

Titan Table Top

- Rugged And Easy To Use Design
- Bright Display with Symbols
- Compact Design
- Dual Power Sources
- High Mobility
- Spirit Level Indicator
- Different Operation Modes

Nebula Table Top

- Rugged And Easy To Use Design
- Bright Display with Symbols
- Compact Design
- Dual Power Sources
- High Mobility
- Spirit Level Indicator
- Different Operation Modes
- Colour changing LCD display for check weighing and check
- counting function.
- There are 9 locations for check weighing and 9 locations for check counting to store the threshold limit, low limit and high limit.
- SI Units - g, kg, lb, pcs
- Optional bluetooth and RTC

Counting Table Top

CT Series

- Tare Function
- Counting Function
- Accumulation Function
- Inbuilt Battery Charger*
- Weight Stable Indication
- Key Board : 20 Keys Colour Coded Key Board
- Battery Back-up: 6V / 4.5 AH - 10 Hours+
  When Battery is Fully Charged
- Anti-Slip Adjustable Levelling Feet
- Over Load Protection & Indication
  *Note: Battery will not be supplied with the scale

Price Computing Table Top

EPC Series

- 15 mm Green LED Display
- Three separate display for Unit Price, Weight and Total Price]
- Amount Accumulation Function
- Auto sleep Power down Function
- Function keys : 3PLUs,Save,Tare,Zero
- Stabilization indication
- Simple user-friendly operation
- Zero Tracking
- Anti-slip adjustable leveling feet
- Colour coded and sealed keypad
- Precision load cell technology
- Aircraft Grade - High tensile aluminium loadcell
- Large stainless steel pan
- Overload Indication
- Portable design can be used easily in any location
- Tough , high quality UV-Sealed keypad
- Built-In Battery Backup of 6V/4AH

Stainless Steel Aqua Table Top

- Water/Dust and Wet Proof Design
- Bright Display
- Compact Design
- Dual Power Sources
- Spirit Level Indicator
- Sealed front & rear circuit boards
- Adaptor Storage Space
- Different Operation Modes
- SI Units - g, kg, lb, oz, pcs

Waterproof Table Top

Waterproof Scale

Splash Bench Scale - LED & LCD

- Water/Dust and Wet Proof Design
- Big Backlight FSTN LCD Display
- Rugged design
- Dual Power Sources
- Spirit Level Indicator
- I Design Platform Assembly
- Waterproof Connectors for Loadcell and Power Supply
- Different Operation Modes
  Weighing, Piece Counting, Check Weighing, Peak Hold and Animal Weighing
- RS232 Outputs - 2 Nos.
- SI Units - g, kg, lb, pcs
- Digital Input Port to connect push button or pedal switch for Zero/Tare

Waterproof Scale

Splash Platform Scale - LED & LCD

- Water/Dust and Wet Proof Design
- Two Types Of Display Options To Choose From
- Rugged design
- Dual Power Sources
- Spirit Level Indicator
- Fully Covered Platform Assembly
- Waterproof Connectors for Loadcell, RS232 and Power Supply
- Different Operation Modes
- There are 9 locations for check weighing and 9 locations for check counting to store the threshold limit, low limit and high limit.
- SI Units - g, kg, lb, pcs
- Optional bluetooth and RTC

Splash Platform Scale - LED & LCD

- Water/Dust and Wet Proof Design
- Splash is having LCD display with a colour changing backlight, digit height is 20 mm - even when the instrument is placed in a bright sunlight, dark or low light environment, the display is easily visible ensure the exact weight readings are captured
- Rugged design
- Dual Power Sources
- Spirit Level Indicator
- I Design Platform Assembly
- Waterproof Connectors for Loadcell, RS232 and Power Supply
- Different Operation Modes
- There are 9 locations for check weighing and 9 locations for check counting to store the threshold limit, low limit and high limit.
- SI Units - g, kg, lb, pcs
- Optional bluetooth and RTC

H20 - Bench Scale

- Water/Dust and Wet Proof Design
- Big Backlight FSTN LCD Display
- Rugged design
- Dual Power Sources
- Spirit Level Indicator
- Fully Covered Platform Assembly
- Waterproof Connectors for Loadcell and Power Supply
- Different Operation Modes
- RS232 Outputs - 2 Nos.
- SI Units - g, kg, lb, pcs

Retail Scale

ECR Series

- 12.5 mm Reverse LCD display on both side of pole
- Display for Tare, weight, unit price and total price
- Dot Matrix Display for Date, Time and Product Name.
- Built-in Rear display on pole
- 103 key operation(6000 PLU Storage)
- 63 Direct PLU
- Built-in thermal printer
- Built-in RS Ethernet and 232 Serial Port
- Built-in USB port for data transfer
- PC Software For Upload and Download Of Data
- Robust fiber body
- AC Adapter
- Simple user-friendly operation
- Zero Tracking
- Anti-slip adjustable leveling feet
- Colour coded and sealed keypad
- Precision load cell technology
- Large stainless steel pan
- Overload protection

CRN - ECON

- Weight accumulation function.
- Simple user-friendly operations.
- High precision load cell.
- Built in battery backup for 8-10 hrs operation. Additional battery provided with external charger to keep your scale running 24x7.
- Auto Sleep function to save battery.
- Light in weight, easily portable, with Rigid aluminium die cast housing it becomes Durable & suitable for harsh working environments.
- With Super bright Green LED Display.
- Overload Alarm.
- Effective infrared wireless remote control < 10 meter.
- Ideal for use in manufacturing setups, factories, Steel Industries and heavy duty industrial plants, Construction sites, Manufacturing plants, Shipping and logistics, Mining and extraction, Agriculture and farming, etc

Crane Scale

CRN - ELDR

- Weight Accumulation Function
- Simple user-friendly operation
- Colour Coded & Sealed keypad
- High Precision Load cell
- Built in Battery backup for 8 hrs operation
- 2nd Battery provided with external charger to keep your
- scale running 24x7
- Auto Sleep / Power Down Function - Save battery

Crane Scale

CRN - LDF

- Weight Accumulation Function
- Simple user-friendly operation
- Colour Coded & Sealed keypad
- Over Discharge protection circuit
- Rigid aluminium Die cast housing - IP65
- Sealed High Precision S-Type Loadcell - IP67
- Built in Battery backup for 8 hrs operation.
- 2nd Battery provided with external charger to keep your scale running 24x7
- Auto Sleep / Power Down Function - Save battery

CRN - HDF

- Weight Accumulation Function
- Simple user-friendly operation
- Push button industrial switches
- Over Discharge protection keypad
- Specialized pull force loadcell for long life and high accuracy
- Solid steel construction for long term durability
- Dust proof - IP54
- Built - in battery backup for 8 hourse operation
- 2nd battery provided with external charger to keep your scale running 24x7.
- Auto sleep/Power down function-save battery

CRN - WRL

- Compact and light weight display for portable operation
- Backlighting equipped LCD display for great visibility under low light operation environment
- Build-in calendar and clock
- Build-in Epson micro printer that can print up to 9999 set of weighing data according to the measurement date, order or weighing sequence
- Large memory space to store up to 2,900 lines of data.
- Battery power level monitor for scale and indicator
- Overload warning for safe operation
- Overload warning for safe operation
- Circular crane scale,crashproof,waterproof and antimagnetic
- Ringlike crashproof antenna protection seat in case of various working condition
- Exclusive patented load cell which is stable and reliable with long lifetime
- Auto-off when the scale remains inactive for over 2 hours

Crane Scale

CRN - WTH

- Compact and light weight display for portable operation
- Backlighting equipped LCD display for great visibility under low light operation environment
- Build-in calendar and clock
- Build-in Epson micro printer that can print up to 9999 set of weighing data according to the measurement date, order or weighing sequence
- Large memory space to store up to 2,900 lines of data.
- Battery power level monitor for scale and indicator
- Overload warning for safe operation
- Overload warning for safe operation
- Circular crane scale,crashproof,waterproof and antimagnetic
- Ringlike crashproof antenna protection seat in case of various working condition
- Exclusive patented load cell which is stable and reliable with long lifetime
- Auto-off when the scale remains inactive for over 2 hours

EMC - Baby & Adult Weighing Scale

- Tare Function | Accumulation Function
- Auto Tare Function
- Peak Hold Function
- In built battery charger
- Low battery indicator
- Over Load Protection & Indication
- Rat Protection
- Battery % Function
- Weight Stable Indication
- Auto Sleep / Power Down Function - 0 to 99 Mins
- Double display for easy viewing of weight
- Keyboard : 5 Keys Colour Coded Key Board
- Battery Back-up: 6V / 4.5 AH - 10 hours+ When Battery is Fully Charged
- For ECON - CBAS : Twin weighing with separate Tray for baby weighing
- *Note: Battery will not be supplied with the scale

Combo Scale

Farmer Scale

Farmer Scale

- Tare Function | Peak Hold Function | Piece Counting Function
- Weight accumulation Function
- Power on zero Function
- Display speed selectable - 5 speed to choose from
- Liter Conversion Function
- Zero Locking Function
- Inbuilt Battery Charger* | Low Battery Indication
- Weight Stable Indication
- 5 Keys Colour Coded Key Board
- Battery Back-up: 6V / 4.5 AH - 48 hours When Battery is Fully Charged
- Zero Tracking | Over Load Protection & Indication
- Auto Sleep / Power Down Function - 1 to 99 Mins
- Foldable as well as Fixed Backrail available
- Simple user-friendly operation

*Note: Battery will not be supplied with the scale

Platform Scale

ECON - Platform Scale

- Tare Function | Counting Function
- Accumulation Function
- Liter Conversion Function
- Auto Tare Function | Peak Hold Fuction
- Inbuilt Battery Charger*
- Low Battery Indication | Battery % Function
- Weight Stable Indication
- 5 Keys Colour Coded Key Board
- Battery Back-up: 6V / 4.5 AH - 10 hours+
  When Battery is Fully Charged
- Over Load Protection & Indication | Rat Protection
- Auto Sleep / Power Down Function - 0 to 99 Mins
- Multiple weighing range - Dual as well as Triple range
- Simple user-friendly operation
  *Note: Battery will not be supplied with the scal

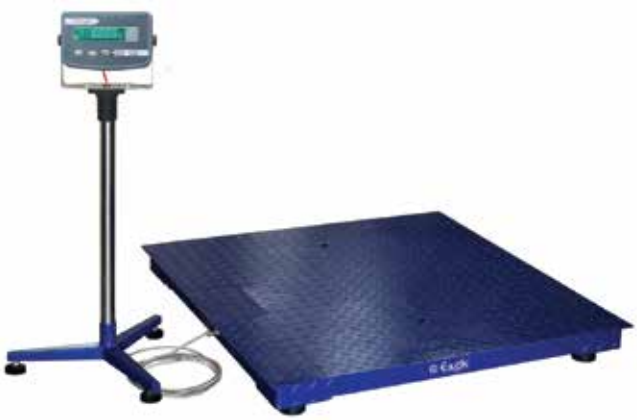
EIW Nebula LED- Platform Scale

- Easy To Use Design
- Nebula series is available in Super Bright GREEN LED display,
- digit height is 20 mm
- Rugged design
- Dual Power Sources
- Connection ports for Loadcell, RS232 and
  Power Supply with Type C.
- Different Operation Modes
- There are 9 locations for check weighing and 9 locations for check counting to store the threshold limit, low limit and high limit.
- SI Units - g, kg, lb, pcs
- Optional bluetooth and RTC
- LED indications for check weighing and check counting function with LED display.

EIW Nebula LCD- Platform Scale

- Easy To Use Design
- Nebula series is available in Super Bright GREEN LED display,
- digit height is 20 mm
- Rugged design
- Dual Power Sources
- Connection ports for Loadcell, RS232 and
  Power Supply with Type C.
- Different Operation Modes
- There are 9 locations for check weighing and 9 locations for check counting to store the threshold limit, low limit and high limit.
- SI Units - g, kg, lb, pcs
- Optional bluetooth and RTC
- LED indications for check weighing and check counting function with LED display.

Floor Scale



EIW Nebula LED- Floor Scale

- Tare Function
- Counting Function
- Inbuilt Battery Charger*
- Low Battery Indication
- Keyboard : 5 Keys Colour Coded Key Board
- Battery Back-up: 6V / 4.5 AH - 10 hours+
  When Battery is Fully Charged
- Weight Stable Indication
- RS232 Serial interface
- Zero Tracking
- Over Load Protection & Indication
- Auto Sleep Function To Save Battery
- Simple user-friendly operation

  *Note: Battery will not be supplied with the scale

EIW Nebula LCD- Floor Scale

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- Counting Function
- Inbuilt Battery Charger*
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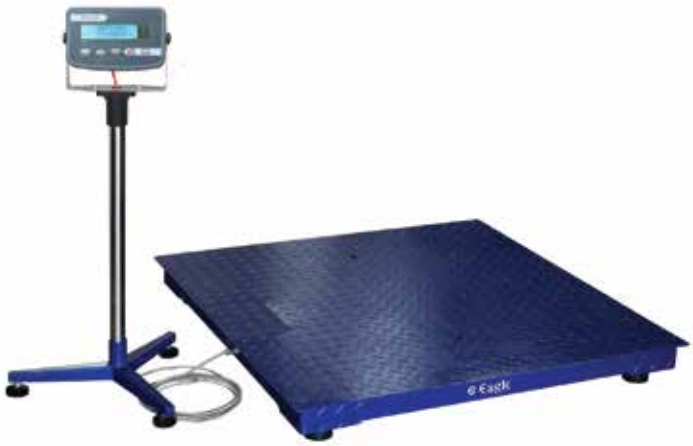

Pallet Weighing Scale

Pallet Scale

- Excellent readability due to large 46 mm LCD display + Backlight allows you to view in any light conditions.
- Built-In Battery Backup allows standalone operation for upto 72 hours.
- Low battery warning.
- Auto sleep/power down function to save battery life
- Stabilization indication | Colour coded and sealed keypad
- Simple user-friendly operation
- Zero Tracking | Environmentally protected load cell – IP 68
- High tensile alloy steel loadcell
- Effortless steering, also over uneven surfaces, due to very robust turning wheels
- Ergonomic full function handle – easy to lift,
- easy to move, easy to weigh
- Solid frame and reinforced fork ensure high reliability
- Built-in RS232 serial interface

Indicators

Splash-IC

- Water/Dust and Wet Proof Design
- LCD display with a colour changing backlight
- Digit height is 20 mm
- Dual Power Sources
- Power saving function
- Waterproof Connectors for Loadcell, RS232 and Power Supply
- Different Operation Modes : This splash bench weighing scale is facilitated with Weighing, Piece Counting, Check Weighing, Check Counting, Accumulation and Peak hold functions.
- There are 9 locations for check weighing and 9 locations for check counting to store the threshold limit, low limit and high limit.
- SI Units - g, kg, lb, pcs.
- Optional bluetooth and RTC.
- Colour changing LCD display for check weighing and check counting function with LCD display.

Galaxy 103

- Tare Function | Check Weighing Functon
- Check Counting Function | Piece Counting Function
- User Selectable display update speed
- User Selectable auto tare and clear with selectable time
- User Selectable power on zero
- User Selectable peak hold and progressive peak hold
- User editable auto sleep time up-to 99sec
- User editable zero tracking counts up-to 99
- User editable zero locking counts up-to 99
- User Selectable 3 stability conditions
- Open RS232 data output format user definable
- User Selectable Baudrate
- Multiple data transmission modes useful for different application
- Thermal printer 32 and 40 coloumn
- Dot matrix printer 40 and 80 coloumn
- Lable printer of 56 mm printing width
- Password protected system parameter settings
- PLU and Weighment transactions data transfer in excel format via USB flash disk
- User editable liter factor value
- Bar graph with selecation between available and used capacity
- Inbuilt SMPS 7V3A | On board RT

Nebula-IC

- Water/Dust and Wet Proof Design
- LCD display with a colour changing backlight
- Digit height is 20 mm
- Dual Power Sources
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- Waterproof Connectors for Loadcell, RS232 and Power Supply
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- Colour changing LCD display for check weighing and check counting function with LCD display.

System & Solutions

SCWS-Check Weighing System

- Suitable to integrate with the existing conveyor lines to install this check weighing conveyor system at the end of the line where the check weighing and rejection is required.
- Easy to learn and operate.
- User friendly user interface with 10 inch TFT display.
- Healthy output available to stop the conveyor line which is behind the online check weighing system in case of any errors happended.
- Also healthy input is available to stop the online check weighing sytem and the lines behind it if any problems occurs in the conveyor line which is after the online check weighing system.
- Multiple security levels available for operator, supervisior & managers.
- Available in full stainless steel 304 MOC and mild steel MOC (with skid plates and rollers in SS304).
- Comes with infeed, weighing, outfeed and rejection conveyors.
- Pneuamtic operated rejection assembly.
- Various interlocks for an automatic line.
- RS485 Modbus output (for weight and status).
- Continuous rejection alert.
- Log sheet for the weighment records and USB Port to download the records through pendrive.

Static Check Weigher

- More suitable for Packaging Industries
- Wide capacity ranges from 5 kg to 500 kg
- Data Logging in weighing terminal
- Accuracy : +/-0.02 %
- Available in Mild Steel Powder Coated Structure and Stainless Structure
- Tower Lamp and Buzzer

Static Check weighers are economical solutions which are widely used in Packaging Industries. The weighing medium can be either Gravity Roller Conveyors or weighing platforms. Mostly used for spot checking and batch weighing in the line.

High Speed Check Weighers System

- Our High Speed Check Weighers are with the utmost accuracy at top speeds and therefore permits extremely high throughputs leading to increasing line efficiency.

- More suitable for Food & Pharmaceutical Industry
- Capacity varies from 10 g to 6 kg
- Speed : Upto 80 pieces/min
- Accuracy : +/- 1 g according to the capacity

Belt Weighing System

- EMC (electromagnetic compatibility) design with high anti-jam for industrial environment.
- 32-bit ARM CPU with 72MHz clock & high arithmetic speed.
- Accuracy : +/- 1 %
- 128×64 LCD display screen.
- 24-bit ADC with internal resolution 1/1,000,000.
- High sampling frequency 400Hz.
- Special Anti-vibration Digital Filtering Algorithm for precise weighing, stable display and rapid response.
- Zero Calibration & Auto Zero Tracking.

  Span Calibration & Segmenting Correction.

Silo Weighing System

- More suitable for Storage & Feeding Silos
- Wide capacity ranges from 1 t to 100 ton
- Accuracy : +/- 1 %
- Stainless Steel & Alloy Steel Load cell
- Standard & Customise Mounting Kits
- Wall Mount & Panel Mount Type Indicators

Silo weighing system normally consists of load cells, junction box and weighing controller. It is mainly used for inventory purpose as mostly the silos will be used to store the materials.

Tank Weighing System

- More suitable for Process & Storage Tanks
- Wide capacity ranges from 0.5 t to 80 t
- Accuracy : +/- 1 %
- Stainless Steel & Alloy Steel Load cell
- Standard & Customise Mounting Kits
- Wall Mount & Panel Mount Type Indicators

Tank weighing system normally consists of load cells, junction box and weighing controller. It is widely used in production management and process control areas where weight measurement & control is involved.

Vehicle Heavy System

Pit Type Weighbridge

Pit weighbridges require lesser space for the installation. Being levelled to the surface, the pit type weighbridges are easy for vehicles to get on the weighbridge easily.

Since the platform is at the same level as the ground, vehicles can access the weighbridge from any direction.

Our weighbridge structures are modular in design enabling quick and easy installation. The structure from E. G. Kantawalla is fabricated with high tensile steel which prevents bending under heavy loads.

Our weighbridges are designed to withstand harsh environmental conditions.

- Modules and Header Union Structures.
- With self restoring digital load cells.
- With digital weighing terminal (with inbuilt intelligence as optional)
- With advanced software for weighment transaction & records.
- Provision to connect IP cameras.

Pitless Type Weighbridge

Weighbridges installed above the ground level are pitless weighbridge and require in/out ramps.

These weighbridges from E. G. Kantawalla ensure easy cleaning and easy maintenance. Pitless weighbridge is suitable where the excavation work for foundation is difficult or construction of pit is expensive. Since the structure is above gound level, vehicles can approach the weighbridge only from two directions where the ramps are provided.

- Modules and Header union structures.
- With self restoring digital load cells.
- With digital weighing terminal (with inbuilt intelligence as optional)
- Advanced software for weighment transaction & records.
- Provision to connect IP cameras.

Surface Mount Weighbridge

Surface mount weighbridge from E. G. Kantawalla need just a smooth PCC surface for installation.

Its modular design helps in easy and cost effective transportation during mobilisation and re installation. Our customers have the option to install a pre-fabircated metal ramp or construct concrete ramps.

Shifting of surface mount weighbridges will be easy.

- These weighbridges are suitable for rented sites and temporary sites where shifting of weighbridge is frequent.
- Quick installation process with minimum foundation.
- With self restoring digital load cells.
- With digital weighing terminal (with inbuilt intelligence as optional)
- With advanced software for weighment transaction & records.
- Provision to connect IP cameras.

Vehicle Heavy System

Steel Weighbridge

- High Load Capacity: Robust steel construction supports heavy loads for accurate weighing.
- Quick Setup: Fast, cost-effective installation reduces downtime, improving operational efficiency. Easy to install and Easy to Remove.
- Rust Resistance: Shot-blasting and epoxy paint ensure long-lasting corrosion protection in any environment.
- Precision Manufacturing: Advanced machinery and stringent quality standards guarantee reliable performance.
- Advanced Techniques: Plasma Cutting, MIG Welding, NDT Testing, Shot Blasting, and Protective Coating ensure quality. Direct printing through IT indicator.
- Pre-Delivery Calibration: Rigorous testing ensures accurate measurements right from installation.
- Dependable Reliability: Steel weighbridges provide consistent, trustworthy results for various weighing needs.

Concrete Weighbridge

- Robust Modular Design: On-site poured modules for concrete, tailored for aggressive environments.
- High Strength Construction: Steel-concrete blend offers exceptional protection against corrosive conditions.
- Easy Load Cell Maintenance: Accessible cells simplify inspection and servicing procedures.As top surface is made of concrete, it protects the load cells from damage due to harsh weather conditions.
- Space-Saving Low Profile: 440mm height saves space and construction expenses.
- Versatile Variants: Available in pit type and pitless type variants to suit different site requirements.
- Wide Capacity Range: Capacities from 10 to 100 tons and platform lengths from 4m to 18m.
- Quick Assembly and Relocation: Modular design enables easy transport and setup.
- Corrosion Resistance: Rust and corrosion-resistant design for longevity, suitable for harsh environments.

Axle Pads Systems

- Available in both Wired and Wireless format.
  Wired - 10 m cable will be provided with each weigh pad
  Wireless - Up to 80 m transmission range (clear sight)
- Portable - Easy to mobilise from one place to another.
- Wired Pads - Provision to enter testing details - Vehicle ID/Reg. No., Vehicle Model, Enginer No., Chassis No., Vehicle Condition (Laden/Unladen), Fuel Quantity, Testing Engineer Name and Driver Name.
- Wired Systems - With 7 inch or 10 inch colour touch display
- Wireless Systems - Graphical LCD with monochrome white backlit
- Wired Pads - Record Management upto 25,000 records and
- transfer through USB port using pen drive
- Inbuilt Printer - Both wired and wireless controllers have inbuilt printers to print the receipt after each weighment
- Flight Case - easy to carry | Detachable Rubber Ramps.
- Loadcell based technology
- Wireless Pads - Has inbuilt lead acid battery in the controller and lithium ion battery in the weigh pad.
  Estimated Back up Time : 8 hrs if the battery is fully charged.

Vehicle Heavy System

Fork lift Weghing

- High Accuracy:
  Provides precise weight measurements. equipped with ultra-high precise load cells and automatic angle compensation.
- Labour Saver: Save huge labour costs in combination of traditional carrying. loading.unloading and weighing process.
- Time Saver: In-Motion Weighing saves forklift operators valuable time. adding to significant revenue increases.
- Under/Overload Prevention: Prevent underload & overload with rea!-time weight measurement during loading.
- Ease To Installation: Just to install eForks after removal of your current forks.

New Prduct Launches

"Effortless weighing, exceptional care."

Robust, sturdy and heavy duty scale with inbuilt ramp for loading wheelchair, Big weighing area with chequered surface, Weighing platform with 4 load cell mounting.

Easy to use design the body frames which are made entirely of Industrial Grade ABS material is rugged and easy to maintain. Soft Touch key operation.

Its an extremely low profile platform with a ramp to ensure that a wheelchair can easily go through. On the opposite side it has a safety stopper, so the wheelchair stays safe on the platform. Thus the scale is operated as one side in one side out.

Handrail bars on both side for extra convenience.

The Nebula indicator is comes with a premium swivel having dual nut & bolt fitting ensuring the tight fitting on the pole pipe, the indicator with multi angle rotation for easy customer viewing.

Nebula series is available with a LCD display with a colour changing backlight as well as with super bright Green LED display, digit height is 20 mm for both models - even when the instrument is placed in a bright sunlight, dark or low light environment, the display is easily visible ensure the exact weight readings are captured.

Dual Power Sources Operates on built in rechargeable lithium battery that allow it to be operable anywhere. The AC adaptor also enables it to be connected to a wall socket. Rechargeable Battery(7.4V,2600mAh) for estimated backup for 08 to 10 hours of continuous usage (if it is fully charged).

Power saving function is there in the scale, which turns off the backlight of the LCD when the scale is not used for a certain time (user settable), also in LED model it reduces the brightness of the LED when the scale is not used for a certain time (user settable).

Connection ports for Loadcell, RS232 and Power Supply with Type C.

SI Units - g, kg, lb, pcs | Optional bluetooth and RTC

Colour changing LCD display with LCD display.

This scale majorly used at Healthcare facilities, Hospitals, rehabilitation centers, Home healthcare, Schools, gyms, and physical check-up centers, Research and clinical studies, Physiotherapy and prosthetic clinics, etc.

Eagle Care

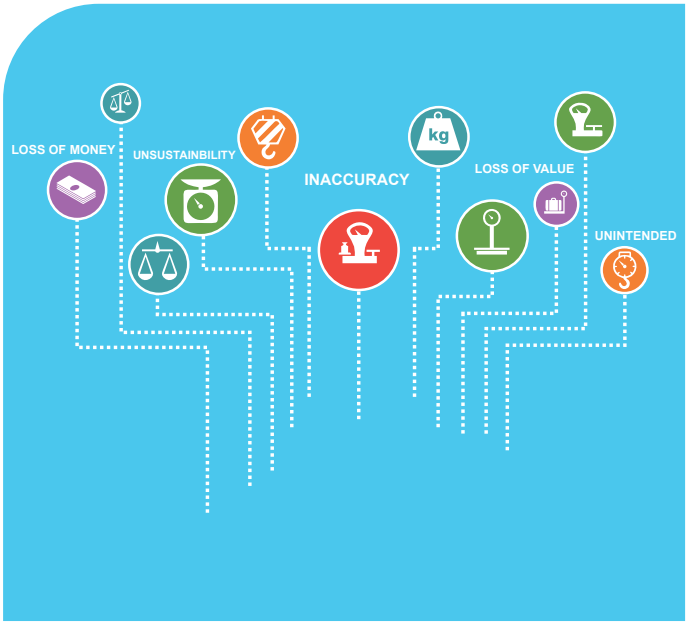
After sales service is as important as designing a product. Effective and timely maintenance / calibration ensures that the quality of our customer's products or their profit margins are kept intact. At EAGLE we believe in the concept of preventive maintenance rather than corrective actions.

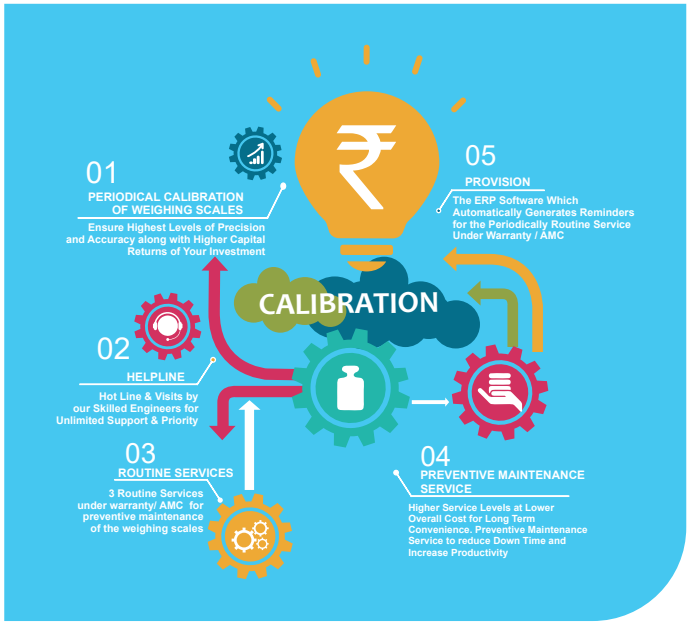
Measurement is an essential part of our everyday life. Everything that we purchase, create, design, and build uses weights and measures. On a baseline level, measurements fall into the categories of weight, area, volume, length and even temperature. While we look at these various categories as stoic forms of mathematical measurements; a closer examination on our daily chores reveals their clear importance.

Accurate measurements are required to ensure smooth functionality.
We purchase a weighing scale to get accurate weighing results, continuously over a period of time. However once we have installed the equipment we rarely or rather never re-verify the accuracy of the equipment. Thus we defeat the very idea of having the weighing scale in the first place.

Often inaccuracy is unintended but yet becomes the most common cause for bad quality output of products.

If the object is not accurately measured it results in loss of money, loss of value and obviously loss in productivity.
Thus the process of weighing directly impacts your profits! But how do you ensure that the scale you have purchased will provide accurate weighing results over a sustained period of time and help you safe guard your profits?





Frequent verification and if required calibration is the key to end the chaotic dilemma between accuracy and inaccuracy. Calibration is a process of configuring an instrument to provide a result for a sample within an acceptable range. Eliminating or minimizing factors that cause inaccurate measurements. As components age and equipment undergoes changes in temperature or mechanical stress, critical performance gradually degrades. This is called 'drift'. When this happens, test results become unreliable and both design and production quality suffers. While drift cannot be eliminated, it can be detected and contained through the process of calibration.

At Eagle, we provide highly effective calibrating solutions for wide-range of products. We have a team of trained and qualified service engineers, always willing to help and support our customers. For optimum utility and productivity of products, we strongly encourage our customers to get their products routinely verified and if required calibrated. As your weighing scale is not just a scale but eventually your profit protector!

We had purchased no of personal scales for our all rooms as well as luggage scale for the guest luggage. It upgraded our hotel facility for the guest and they are very much happy with the scale quality and strengthen, we are also happy and satisfied about the quality of the scale and service which you provide and also some of the company's guest request us for the contact no of your company for their requirement.

Best wishes for your further journey.

Ashok Kadam,
Raddisson BLU

Client
TESTIMONIAL
★★★★★

You have Supplied us Model ELP-1.2T CK, we appreciate the quality and promptness in supply of material. We are happy to have you as one of our regular supplier, we are really appreciate your efforts and also acknowledge that it is our pleasure always in dealing with EAGLE.

Sushil Birare,
Eureka Industrial Equipment Pvt. Ltd.

Client
TESTIMONIAL
★★★★★

We have purchase Model PLT 300S in the year 2015. During our procurement process and thereafter Pradip Giri provided us valuable assistance. He and his service team have always been responsive & supportive, since we are associated with them.

We are happy to have you as one of regular supplier & confident about E. G. Kantawalla PVT. LTD will serve us long way.

Thank you and keep us the good work!!!

Mr. Farnandes Carlos,
Pioneer Enterprises Pvt. Ltd.

Client
TESTIMONIAL
★★★★★

You had Supplied us PLT Floor Series 750 kg 4 No's, Table Top Series 15 kg 5 No's and Indicators 3 No's in 2014. We really appreciate the quality of the product and Service provided by E. G. Kantawalla Pvt. Ltd.

We are happy to have you as one of our regular supplier and we confident about your company will serve us long way.

Amit Satav,
Venkatesh Oxy Group

Client
TESTIMONIAL
★★★★★

IGE Systems has been a dealer/distributor of EAGLE Weighing Machines (EG Kantawalla Pvt. Ltd.) for more than 6 years since 2008, mainly focusing on Jewellery, Table Top and Platform Weighing Scales from 100gm – 1200kg capacity.

We are happy to endorse that their support has been very satisfactory over the years. I am in particular happy to acknowledge the assistance of Mr. Kishore Bhujbal, who has been our first point of contact for service/support related issues.

V S Anand,
Instrument & General Engineers/IGE Systems

Client
TESTIMONIAL
★★★★★

We have had purchased 5 Platform Scales & One Table Top Scale from eagle over the past 3 years. All the balances are working satisfactorily. A prompt reply and timely installation from your team is appreaciated. From 2 years we have entered in AMC with Eagle, by which our machine break down time has been reduced to zero, eagle customer services are really good and were as per our requirement.

We recommend using of eagle to all prospective customers due to the expertise & courtesy of your staff plus the quality of products.

M/S Rama
Krishi Rasayan

Client
TESTIMONIAL
★★★★★

Our Clients

Goverment customers

Key account customers

Join the wave - new clients are added every month

Our Network

Factory/Warehouse

105 Years OF TRUST AND RELIABILITY

Eagle SINCE 1918

Toll Free Numbers:
Sales : 1800 -12 - EAGLE (32453)
Service : 1860 -12 - EAGLE (32453)

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