

LP7510

High Precision Weighing Indicator



FEATURES & BENEFITS:

- NTEP & OIML Approval
- Stainless steel or mild steel Enclosure
- 6 digits 0.8" LED or LCD display with backlight
- Key (OIML): ON/OFF Hold Total Count Gross Tare Zero Print
- Key (NTEP): ON/OFF Total Count Kg/lb Gross Tare Zero Print
- Drives up to four 350Ω load cells
- Automatic Power off
- Low-battery remind
- Display up to 30,000d
- RS232 port



LP7510-LCD



LP7510W

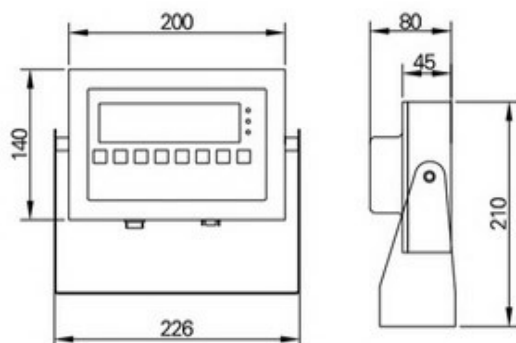
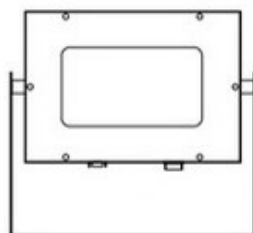


LP7510P

Options://////

- RS485 or USB serial port
- built-in printer
- Waterproof housing

• Unit: mm



Specifications://////

- Accuracy Class: III, n=3000e
- Max division: 30,000d
- Conversion time: 80ms
- Sensitivity (internal): 0.12 $\mu\text{V}/\text{d}$
- Input voltage: -30~30mV DC
- Excitation circuit: 5 VDC, 4 wire connection
4 load cell of 350Ω
- AC power: AC100~250V
- DC power: DC6V/4Ah rechargeable battery
or 9v DC adaptor
- Operation temperature: -10°C to 40°C
- Operation humidity: $\leq 85\% \text{RH}$

LP7512

Weighing Indicator

FEATURES & BENEFITS:

- 6 digits 0.8" LED or LCD display with backlight
- Stainless steel or mild steel Enclosure
- Key: On/off Total Tare Zero Set
- Drives up to four 350Ω load cells
- Automatic Power off
- Low-battery remind

Options://////

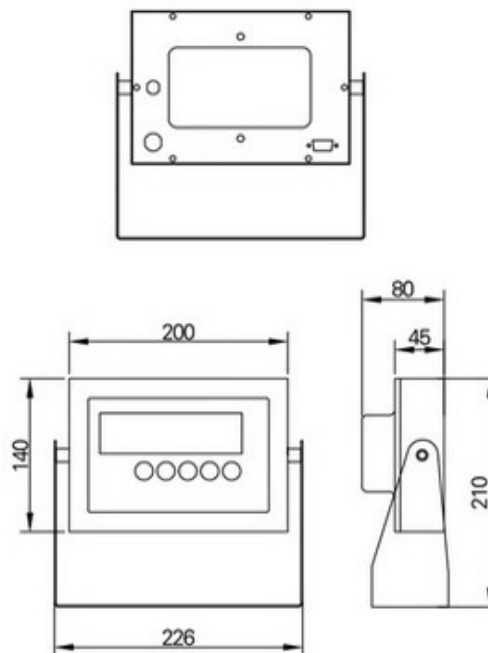
- RS-232 Serial Port
- built-in printer

Specifications://////

- Accuracy Class: III , $n=3000e$
- A/D converting speed: 10 times/sec
- Input single range: 0~19.5mv
- Excitation circuit: 5 VDC, 4 wire connection
4 load cell of 350Ω
- Max division: 15,000d
- Power: 6V/4Ah rechargeable battery or 9VDC adapter
- Operation temperature: -10~40°C
- Operation humidity: ≤85%RH



• Unit: mm



LP7515

Weighing Indicator

FEATURES & BENEFITS:

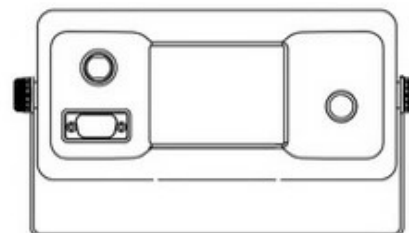
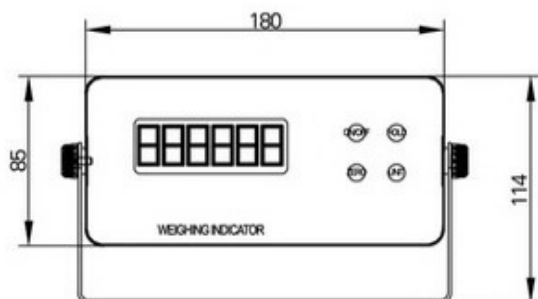
- 6 digits 20mm LED/LCD display with backlight
- S.S Enclosure
- Key: On/off Hold Zero Unit
- Drives up to four 350Ω load cells
- Automatic Power off
- Low-battery remind



Option: //

- RS-232 Serial Port

- Unit: mm



Specifications: //

- Accuracy Class: III , $n=3000e$
- Max division: 10,000d
- Input single range: 0~12.8mv

- Load cell excitation: 3.3VDC
- Power: AC 110v/230v or LR03 AAx3

LP7516

Plastic Housing Weighing Indicator



FEATURES & BENEFITS:

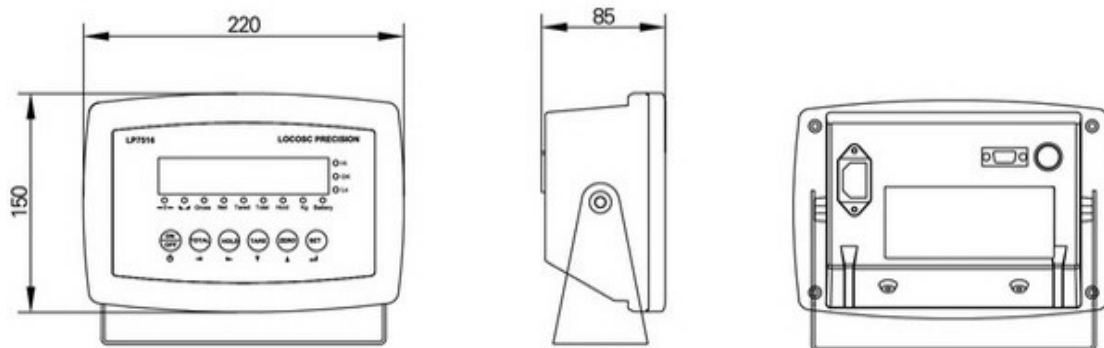
- 6 digits 0.8" LED/LCD display with backlight
- ABS Enclosure, equipped with desktop bracket
- Key: Total Hold Tare Zero Set Or Total Unit Tare Zero Set
- Drives up to four 350Ω load cells
- Automatic Power off
- Low-battery remind



Options://////

- RS-232 Serial Port

- Unit: mm



Specifications://////

- Accuracy Class: III , $n=3000e$
- Max division: 15,000d
- Input single range: 0~12.8mv
- Load cell excitation: 3.3VDC

- Power: AC 110V/230V or 4VDC/4Ah rechargeable battery

LP7519A/B

Wireless Weighing System

A type Wireless system: include transmitter and LP7510 indicator. Transfer the analog signal to the transmitter through the wire. The analog signal transferred to digital signal, and then transfer to the LP7510 indicator through radio frequency.



B Type wireless system include transmitter and receiver . Transfer the analog signal to the transmitter through the wire. The analog signal is transferred to digital signal, and then transfer to the receiver through radio frequency. After that the receiver transfer the digital signal to analog signal, and then connect receiver with other type indicator



Wireless Transmitter

Specifications:////////////////////

- Unit: mm
- Power: Built-in 4.8v 2000mA Ni-mh battery
- Wireless communication: Frequency 2.4G Hz,
- Distance: 50meter
- Drive: 350Q load cell X4pcs

Wireless Receiver

Specifications:////////////////////

- Unit: mm
- Simulation voltage: 5VDC (power by indicator)
- Wireless communication: Frequency: 2.4G Hz,
- Distance: 50m

LP7553



Technical Parameter:

Display: six digits 50mm/2" high red LED or LCD with backlight

Accuracy: OIML III

A/D Converter 20bit

Loading signal range: -19.5mv~19.5mv

Resolution: 15000d; internal approximately 1,000,000.

Min. resolution: $0.5 \mu V/d$

Excitation circuit: 3.3V DC

Load cell number: 1~4 pcs of 350ohm analog load cell

Power supply: AC110~220V 50~60Hz or internal battery 4V4AH

Operating temperature: $-10^{\circ}C \sim +40^{\circ}C$

Humidity: $\leq 85\%R.H$

Battery life: 80 hours at least

Application:

Platform scale, floor scale, animal scale or force-testing devices

Dimension: (unit mm)

Option(not included):

RS232 for big display

RS232/RS284 for communication

Baud rate: 600/1200/2400/4800/9600

Printing interface: serial port printer or RS232 type

Bluetooth: yes

Features:

Function: totalizing, counting, tare, zero.

Optional function: animal weighing, check weighing, Peaking, lower-upper limiting, Hi-ok-Lo.

Housing: ABS

LP7610

Stamping Bench Scales



Feature:

- Aluminum or Stainless steel single point load cell
- Frame: Stainless steel or Mild steel
- Cover: Stainless steel
- Rectangular pole or 38mm diameter round pole
- Indicator function: total, tare, zero, hold, etc
- Resolution: n=3000 Option: n=6000,10000,15000

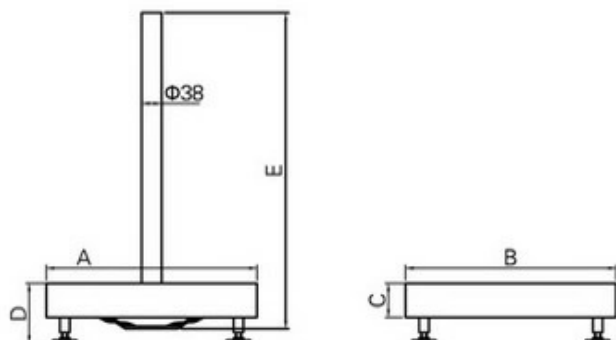


Options:

- OIML load cell
- OIML indicator LP7510
- LP7516 or LP7552 indicator

Specifications:

- Unit: mm



LP7510



LP7516



LP7552

Configuration Table:

Capacity	A	B	C	D	E	Weight(kg)	Ctn Size
30-150kg	250	250	65	110	300	12	625*455*170
30-150kg	300	300	65	110	300	13	625*455*170
30-150kg	300	400	65	110	400	15	625*555*170
30-150kg	400	400	65	110	600	19	720*540*170
30-150kg	400	500	65	110	600	23	820*540*170

LP7610W

Washdown Bench Scales (IP67)



Feature:

- Stainless steel IP 68 load cell
- Stainless steel IP67 indicator
- Stainless steel frame and cover
- Wide rectangular stainless steel Pole with 5th leveling legs
- Indicator function: total ,tare, zero, hold, print, etc
- Resolution: n=3000

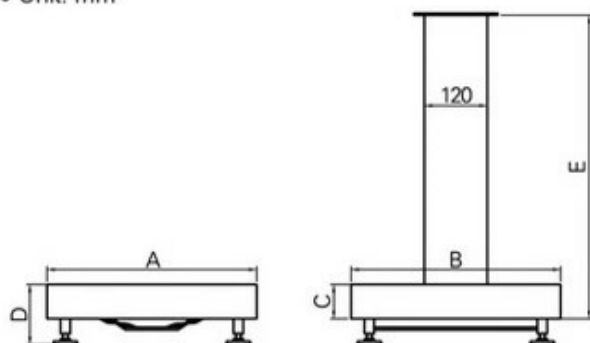


Options:////////////////////

- RS232 RS485(with battery)
- 4-20mA(without battery)

Specifications:////////////////////

- Unit: mm



Configuration Table:////////////////////

Capacity	A	B	C	D	E	Weight(kg)	Ctn Size
30-150kg	250	250	90	110	300	13	625*455*170
30-150kg	300	300	90	110	300	15	625*555*170
30-150kg	300	400	90	110	400	17	720*540*170
30-150kg	400	400	90	110	600	21	720*540*170
30-150kg	400	500	90	110	600	25	820*540*170

LP7611

Heavy Duty Bench Scales



Feature:

- Aluminum or Stainless steel single point load cell
- Frame: Stainless steel or Mild steel
- Cover: Stainless steel
- Rectangular pole or 38mm diameter round pole
- Indicator function: total, tare, zero, hold, etc
- Resolution: n=3000 Option: n=6000,10000,15000

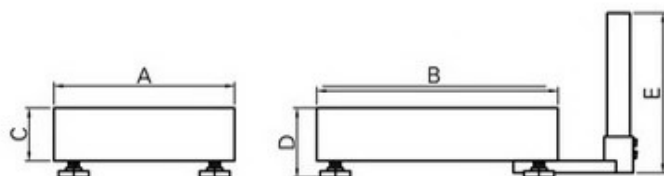


Options://////

- OIML load cell
- OIML indicator LP7510
- LP7516 or LP7552 indicator

Specifications://////

- Unit: mm



Option: hand-rail



Option: wheels



LP7516



LP7552



LP7510

Configuration Table://////

Capacity	A	B	C	D	E	Weight(kg)	Ctn Size
30-150kg	300	400	65	118	400	15	625*555*170
30-300kg	400	400	65	118	600	19	720*540*170
30-300kg	400	500	65	118	600	23	820*540*170
150-300kg	500	600	90	140	700	27	775*765*210
500-600kg	500	600	90	140	700	33	775*765*210
500-600kg	600	800	90	150	800	49	1090*775*210
1000-2000kg	600	800	110	170	800	57	1090*775*210

LP7611J

Bench Scales

CE

Feature:

- Aluminum single point load cell
- LP7516 Plastic housing indicator
- Stainless steel cover with Mild steel frame
- Rectangular or 38mm diameter round pole
- Indicator function: total, tare, zero, hold, etc
- Resolution: n=3000 Option: n=6000,10000,15000

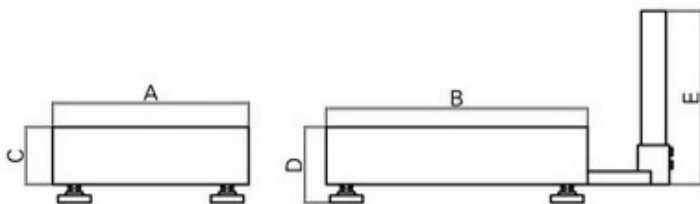


Options:////////////////////

- OIML load cell
- OIML indicator LP7510
- LP7516 or LP7552 indicator

Specifications:////////////////////

- Unit: mm



LP7510



LP7516



LP7552

Configuration Table:////////////////////

Capacity	A	B	C	D	E	Weight(kg)	Ctn Size
30-200kg	300	400	65	118	400	12	625*555*170
30-300kg	400	400	65	118	600	14	
30-300kg	400	500	65	118	600	15	820*540*170
30-500kg	450	600	90	140	700	24	720*775*210

LP7613

Shipping Scale

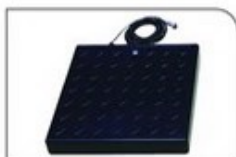
Features and Characteristics:

- Class: III
- Display: 20mm LCD with backlight
- Work temp: -10°C ~+40°C
- Power: AC 110~220V 50~60Hz
- Or AA LR6 battery 3pcs
- Resolution: n=3000



Functions: //////////////////////////////////////

- Aluminum die-casting, good looking
- Portable
- Stainless steel indicator, adjustable.
- Zero. Tare. Weight
- Hold. Unit switch.
- Power saving design
- RS232 output (Option)
- Aluminum bag packing



Configuration Table: //////////////////////////////////////

Item	Max. cap(kg)	Div(kg)	Size:W*L*H(mm)	Weight(kg)
LP7613-003	30kg	0.01	300*300*60	3.0
LP7613-006	60kg	0.02	300*300*60	3.0
LP7613-010	100kg	0.02	300*300*60	3.0
LP7613-015	150kg	0.05	300*300*60	3.0
LP7613-020	200kg	0.05	300*300*60	3.0

LP7620

Floor Scale



Feature:

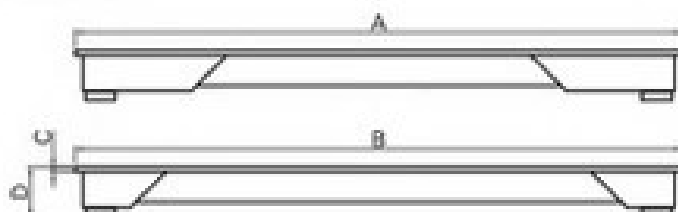
- Rugged NTEP approved industrial construction for heavy duty weighing
- Safety chequered plate to protect from slipping on the scales
- Powder coated finish
- 4 load cells are installed and calibrated before shipment
- Adjustable swivel leveling legs
- Overload protection
- Resolution: $n=3000$

Options:

- Ramp; Moveable Pole; customs size and design
- OIML or Nteq Loadcell
- OIML indicator LP7510
- Indicator LP7516 or LP7552

Specifications:

- Unit: mm



Easy Open From Top.
Easy Calibration(Optional)



Top Access

Configuration Table:

Capacity	A	B	C	D	Weight(kg)	Ctn Size(m)
1.3t	1000	1000	6	110	65	1.03*1.03*0.08
1.3t	1200	1200	6	110	100	1.23*1.23*0.08
1.3t	1200	1500	6	110	125	1.23*1.53*0.08
1.3t	1500	1500	6	110	150	1.53*1.53*0.08
5t	1200	1200	6	110	115	1.23*1.23*0.09
5t	1500	1500	6	110	150	1.53*1.53*0.09
5t	1500	2000	6	110	225	1.53*2.03*0.09
5t	2000	2000	6	110	295	2.03*2.03*0.09
10t	1500	1500	8	135	250	1.53*1.53*0.1
10t	1500	2000	8	135	300	1.53*2.03*0.1
10t	2000	2000	8	135	410	2.03*2.03*0.1

LP7621

With Frame Floor Scales



Feature:

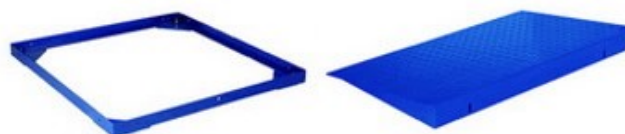
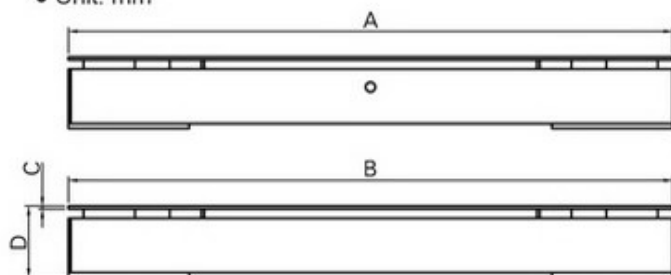
- Floor scales: with bottom frame based on LP7620, which is for underground
- Installation and more stable for strong impact.
- Resolution: n=3000

Options:////////////////////

- Ramp; Moveable Pole; customs size and design
- OIML or Nteq Loadcell
- OIML indicator LP7510
- Indicator LP7516 or LP7552

Specifications:////////////////////

- Unit: mm



LP7510



LP7516



LP7552

Configuration Table:////////////////////

Capacity	A	B	C	D	Weight(kg)	Ctn Size(m)
1-3t	1000	1000	6	92	85	1.03*1.03*0.08
1-3t	1200	1200	6	92	120	1.23*1.23*0.08
1-3t	1200	1500	6	92	145	1.23*1.53*0.08
1-3t	1500	1500	6	92	170	1.53*1.53*0.08
5t	1200	1200	6	92	135	1.23*1.23*0.09
5t	1500	1500	6	92	170	1.53*1.53*0.09
5t	1500	2000	6	100	245	1.53*2.03*0.09
5t	2000	2000	6	100	315	2.03*2.03*0.09
10t	1500	1500	8	135	270	1.53*1.53*0.1
10t	1500	2000	8	135	320	1.53*2.03*0.1
10t	2000	2000	8	135	430	2.03*2.03*0.1

LP7622A

Low Profile Floor Scales



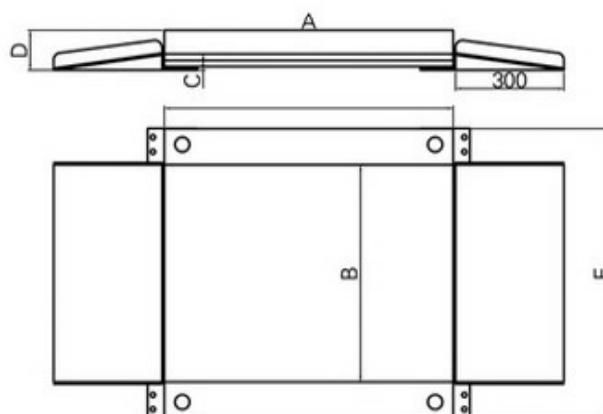
Feature:

- Low profile 35~45mm height
- Integral side and end guards protect the load cells from accidental side-impact damage
- Ramps are available for lifting the load onto and off scales easily
- Resolution: n=3000



Options:

- Moveable Pole, customs size
- OIML or Nteq Loadcell
- OIML indicator LP7510
- indicator LP7516 or LP7552



Specifications:

- Unit: mm



LP7510



LP7516



LP7552

Configuration Table:

Capacity	A	B	C	D	E	Weight(kg)	Ctn Size(m)
1-3t	800	800	35-45	110	1000	150	0.85*1*0.08
1-3t	1000	1000	35-45	110	1200	170	1.05*1.2*0.08
1-3t	1200	1200	35-45	110	1400	197	1.25*1.4*0.08

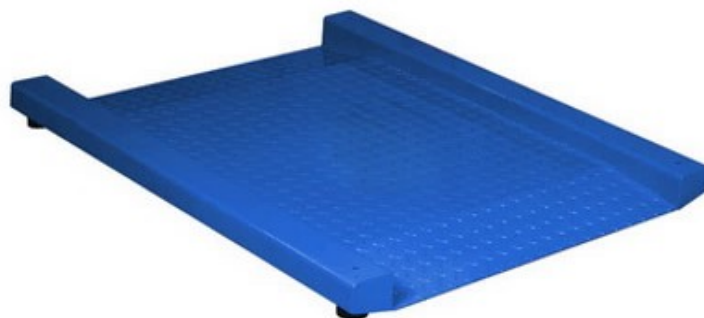
LP7622B

Portable Scales



Feature:

- Chequered plate cover to protect animal from slip during weighing
- Integral side and end guards protect the load cells from accidental side-impact damage
- Integral ramps.
- Resolution: n=3000



Options:////////////////////

- OIML or Nteq Loadcell
- OIML indicator LP7510
- Indicator LP7516 or LP7552

Specifications:////////////////////

- Unit: mm



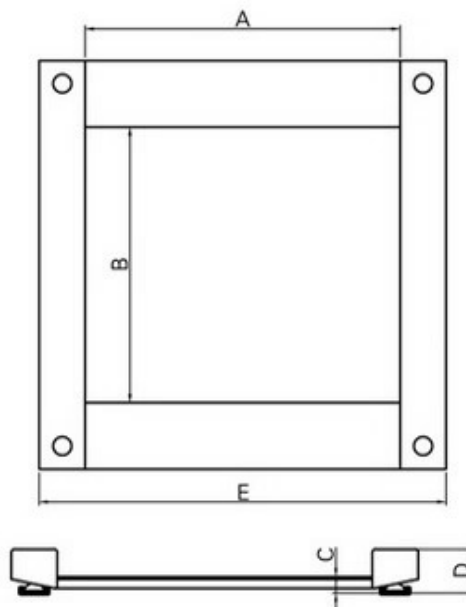
LP7510



LP7516



LP7552



Configuration Table:////////////////////

Capacity	A	B	C	D	E	Weight(kg)
0.5-3t	800	800	35-45	110	1000	90
0.5-3t	1000	1000	35-45	110	1200	120
0.5-3t	1200	1200	35-45	110	1400	140

LP7622M

Portable Scales (Run-A-Weigh Scales)



Feature:

- Integral side and end guards protect the load cells from accidental side-impact damage
- Built-in wheels equipped with handles easily for moving
- Integral ramps.
- Indicator with special hold function, to lock the weight when the animal is in motion.
- Resolution: n=3000



Options:////////////////////

- OIML or Nteq Loadcell
- OIML indicator LP7510
- Indicator LP7516 or LP7552

Specifications:////////////////////

- Unit: mm



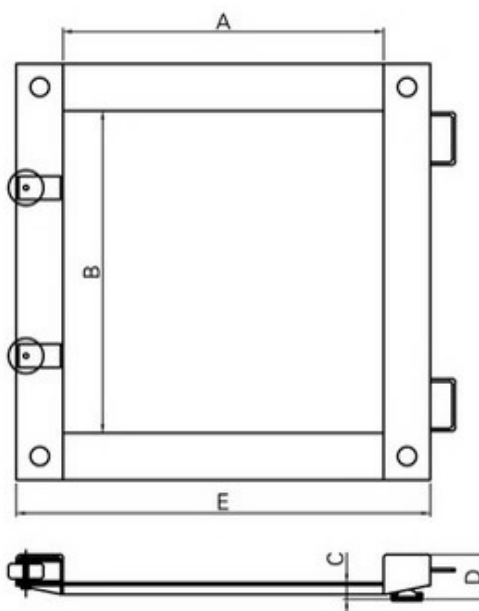
LP7510



LP7516



LP7552



Configuration Table:////////////////////

Capacity	A	B	C	D	E	Weight(kg)
0.5-3t	686	686	35-45	110	886	60
0.5-3t	610	762	35-45	110	810	70
0.5-3t	762	762	35-45	110	962	80

LP7624

U Beam Floor Scales



Feature:

- 85mm low profile height, convenient for weighing goods on pallet.
- Material: Mild steel or stainless steel
- Handle for lifting easily
- Resolution: n=3000



Options:////////////////////

- Moveable Pole, customs size
- OIML or Nteq Loadcell
- OIML indicator LP7510
- Indicator LP7516 or LP7552

Specifications:////////////////////

- Unit: mm



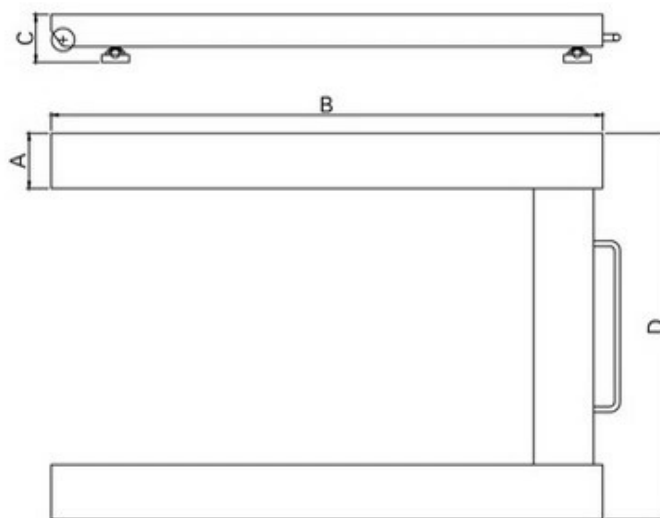
LP7510



LP7516



LP7552



Configuration Table:////////////////////

Capacity	A	B	C	D	Weight(kg)	Ctn Size(m)
1-3t	120	1200	85	840	54	1.27*0.87*0.09
1-3t	120	1260	85	920	65	1.33*0.94*0.09

LP7625A

Pallet Truck Scales



Feature:

- With Oil pressure-actuated lifting device
- Wheels: Nylon or Polyurethane or steel
- 4 Load cells are installed and calibrated before shipment
- Indicator function: total, gross, net ,tare, zero, hold , etc
- Saves Time And Space
- For Checking Incoming Goods, Determining Shipping Weights, Avoiding Overloads
- Resolution: n=3000



Options:

- Built-in printer

Specifications:

- Unit: mm



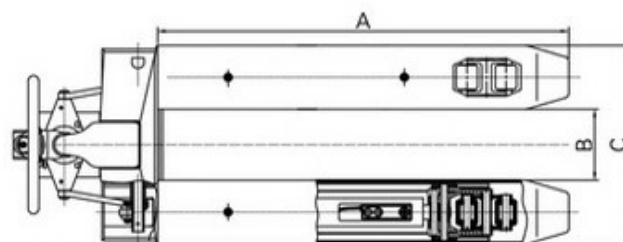
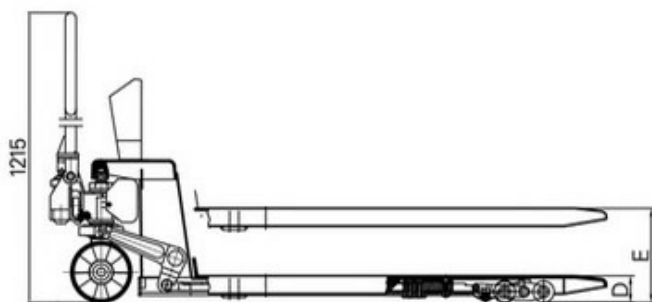
Load Cell



Printer (option)



Wheel



Configuration Table:

Capacity	A	B	C	D	E	Weight(kg)	Wooden case size
1-2.5t	1150	195	555	85	200	118	1950*590*590(pcs/case)
1-2.5t	1220	330	690	85	200	127	2000*720*590(pcs/case)

LP7625B

Pallet Truck Scales



Functions:

- Automatic switch-off after setting time of non-use
- Low battery indicator in display
- Raise Efficiency And Siplifies Logistic
- Saves Time And Space
- For Checking Incoming Goods, Determining Shipping Weights, Avoding Overloads
- Low Power Consumption;
- Resolution: n=3000

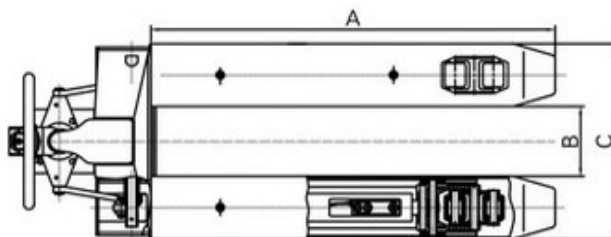
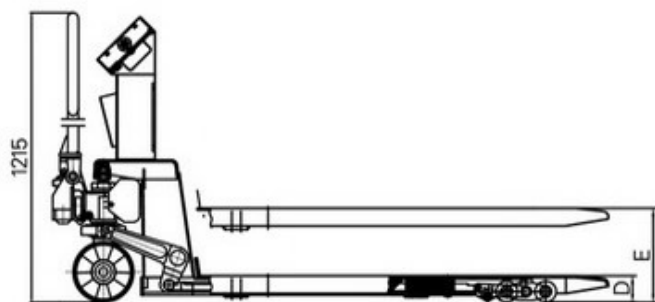


Specifications:////////////////////

- Unit: mm



LP7516



Configuration Table:////////////////////

Capacity	A	B	C	D	E	Weight(kg)	Wooden case size
1-2.5t	1150	195	555	85	200	118	1950*590*590(pcs/case)
1-2.5t	1220	330	690	85	200	127	2000*720*590(pcs/case)

LP7628A

Cattle Scales

Feature:

- Special fences and gates
- Chequered plate cover to protect animal from slip during weighing
- Load cell: 4 alloy steel load cell is equipped
- Indicator with special hold function, to lock the weight when the animal is in motion.
- Resolution: n=3000



Options:////////////////////

- Galvanized finish, custom size
- OIML or Nteq Loadcell
- OIML indicator LP7510
- Indicator LP7516 or LP7552



LP7516



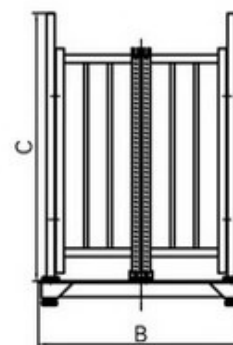
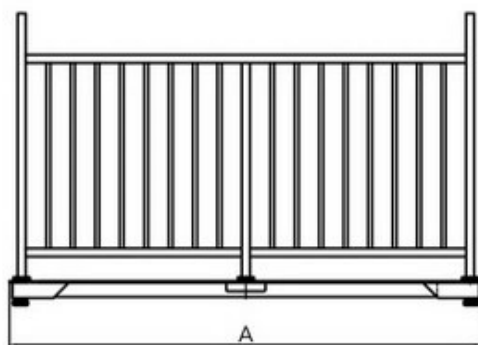
LP7552



LP7510

Specifications:////////////////////

- Unit: mm



Configuration Table:////////////////////

Capacity	A	B	C	Weight(kg)	Ctn Size(m)
1-5t	1200	1200	1200	220	1.25*1.25*0.2
1-5t	1500	1200	1200	200	1.55*1.25*0.2
1-5t	2000	1500	1200	300	2.05*1.55*0.2

LP7628B

Pet Scales

Feature:

- Portable for multitude of weighing : dogs, nursery pigs, alpacas, sheep, etc
- Frame material: Mild steel
- Cover material: stainless steel
- Load cell: 4 aluminum single point load cells
- Indicator with special hold function, to lock the weight when the pet is in motion.
- Resolution: n=3000

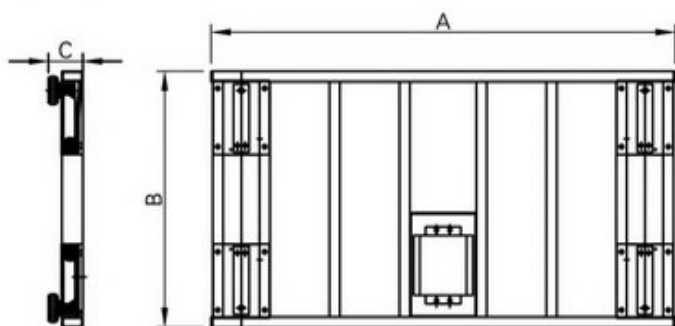


Options:

- Rubber mat
- OIML or Nteq Loadcell
- OIML indicator LP7510
- Indicator LP7516 or LP7552

Specifications:

- Unit: mm



LP7510



LP7515



LP7516



LP7552

Configuration Table:

Capacity	A	B	C	Weight(kg)	Ctn Size(m)
150-300kg	965	510	65	15	0.966*0.65*0.1
150-300kg	1120	510	65	18	1.33*0.55*0.1

LP7630

Weighing Beam Scales



Recommend: Convenient to adjust the distance between the two beams, suitable for animal weighing on the farm.

Feature:

- 85mm low profile height, convenient for weighing goods on pallet.
- Material: Mild steel or stainless steel
- Wheels is equipped for moving easily
- Handles for lifting easily
- Resolution: n=3000

Options:

- Moveable Pole, customs size
- OIML or Nteq Loadcell
- OIML indicator LP7510
- Indicator LP7516 or LP7552



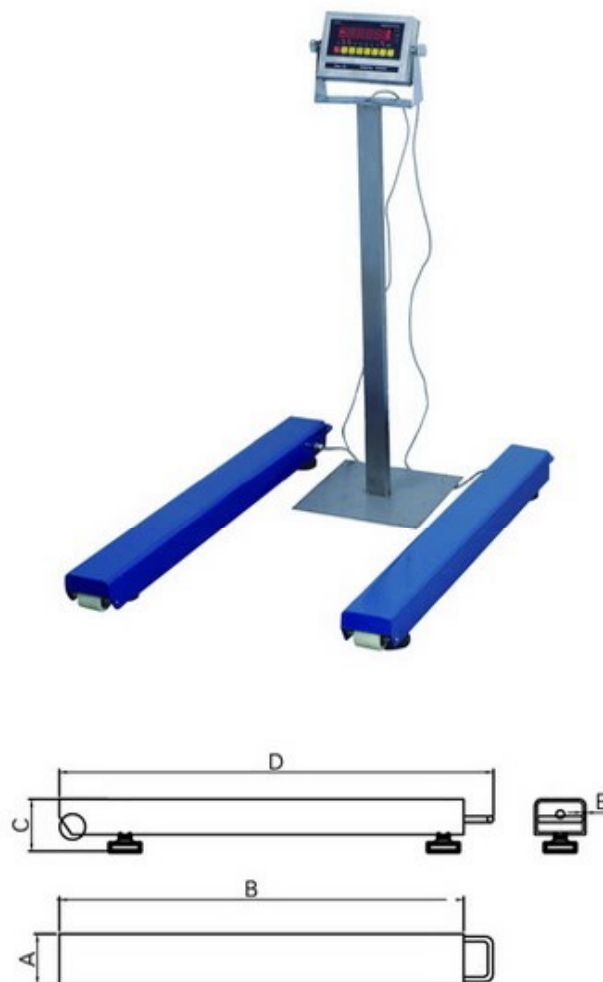
LP7516



LP7552

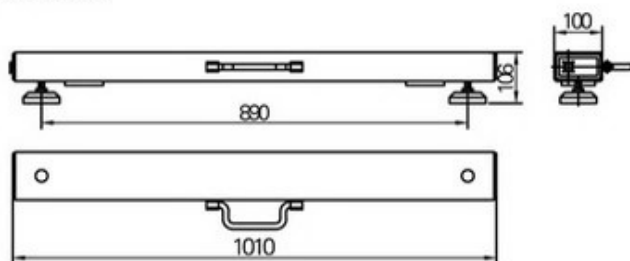


LP7510



Specifications:

- Unit: mm



Configuration Table:

Capacity	A	B	C	D	E	Weight(kg)	Ctn Size(m)
1-3t	100	1000	100	1060	6	36	1.14*0.2*0.17
1-3t	100	1200	100	1260	6	41	1.34*0.2*0.17

LP7650

Heavy Duty Crane Scale



Upgrade Function:

- Tare Set
- Total/Delete/Clear total/View total weight
- Resolution switch
- Auto power-off set
- Display luminance set
- Anti-motion set

Basic Function:

- Zero/Tare/Hold/Total
- Low voltage alarm
- Battery supervision
- Overload alarm
- Kg/lb conversion
- Gravity acceleration set



Feature:

- Die-casting aluminum enclosure, sand-blasting and powered coated. Anti-corrosion
- Sealing design, Moisture proof
- Alloy steel shackle to protect from overload.
- High capacity rechargeable battery
- Water-proof keypads
- Infrared remote control
- Capacity: 1000/2000/3000/5000/10000kg

Specifications:

- 38mm LED or 30mm LCD display
- Accuracy Class: OIML III
- Tare Range: 100% F.S
- Zero Range: 2% F.S
- Safe Overload: 130% F.S
- Ultimate Overload: 400% F.S
- Overload Alarm: 100%F.S+9e
- Battery: 6V 4.5Ah
- Battery life: >80h
- Temperature range: -10°C ~40°C
- Adapter: 9V 1200mA

Configuration Table:

Item	Model	Max. Cap(t)	Div(kg)	Size:W*L*H(mm)	Weight(kg)
LP7650-1	OCS-A1-1	1	0.5/0.2	242*290*458	9.8
LP7650-2	OCS-A1-2	2	1/0.5	242*290*458	9.8
LP7650-3	OCS-A1-3	3	1/0.5	242*290*458	9.8
LP7650-5	OCS-A1-5	5	2/1	242*290*564	14
LP7650-10	OCS-A1-10	10	5/2	242*290*768	32

LP7651

Crane Scale



Upgrade Function:

- Tare Set
- Total/Delete/Clear total/View total weight
- Resolution switch
- Auto power-off set
- Display luminance set
- Anti-motion set

Basic Function:

- Zero/Tare/Hold/Total
- Low voltage alarm
- Battery supervision
- Overload alarm
- Kg/lb conversion
- Gravity acceleration set



Feature:

- Die-casting aluminum enclosure, sand-blasting and powered coated. Anti-corrosion
- Sealing design, Moisture proof
- Alloy steel shackle to protect from overload.
- High capacity rechargeable battery
- Water-proof keypads
- Infrared remote control
- Capacity: 100/200/300/500/1000/2000kg

Specifications:

- 38mm LED or 30mm LCD display
- Accuracy Class: OIML III
- Tare Range: 100% F.S
- Zero Range: 2% F.S
- Safe Overload: 120% F.S
- Ultimate Overload: 400% F.S
- Overload Alarm: 100%F.S+9e
- Battery: 6V 4.5Ah
- Battery life: >80h
- Temperature range: -10°C ~40°C
- Adapter: 9V 1200mA

Configuration Table:

Item	Model	Max. Cap(t)	Div(kg)	Size:W*L*H(mm)	Weight(kg)
LP7651-01	OCS-L1-1	100	0.05/0.02	146*216*385	6
LP7651-02	OCS-L1-2	200	0.1/0.05	146*216*385	6
LP7651-03	OCS-L1-3	300	0.1/0.05	146*216*385	6
LP7651-05	OCS-L1-5	500	0.2/0.1	146*216*385	6
LP7651-1	OCS-L1-10	1000	0.5/0.2	146*216*385	6
LP7651-2	OCS-L1-20	2000	1/0.5	146*216*435	6

LP7652

Mini Crane Scale



Function:

- Zero Hold
- Low voltage auto power-off
- Battery supervision
- Overload alarm
- Kg/lb/N conversion

Technical Info:

- 5 Digit LCD display, Height 17mm
- Class: III
- Capacity: 30kg/60kg/100kg/150kg/300kg/500kg

Specifications:

- Accuracy Class: OIML III
- Tare Range: 100% F.S
- Zero Range: 2% F.S
- Safe Overload: 120% F.S
- Ultimate Overload: 300% F.S
- Overload Alarm: 100%F.S+9e
- Battery: LR03 AAx3
- Battery life: >80h
- Temperature range: -10°C ~40°C



Feature:

- Die-casting aluminum enclosure, sand blasting and powder coated. Anti-corrosion
- Stainless steel shackle
- Mini Portable Design.

Configuration Table:

Item	Model	Max. Cap(kg)	Div(kg)	Size:W*L*H(mm)	Weight(kg)
LP7652-003	OCS-M1-003	30	0.01	88*46*268	0.6
LP7652-006	OCS-M1-006	60	0.02	88*46*268	0.6
LP7652-010	OCS-M1-010	100	0.05	88*46*268	0.6
LP7652-015	OCS-M1-015	150	0.05	88*46*268	0.6
LP7652-020	OCS-M1-020	200	0.1	88*46*268	0.6
LP7652-030	OCS-M1-030	300	0.1	88*46*268	0.6
LP7652-050	OCS-M1-050	500	0.2	88*46*268	0.7

LP7655

Crane Scale

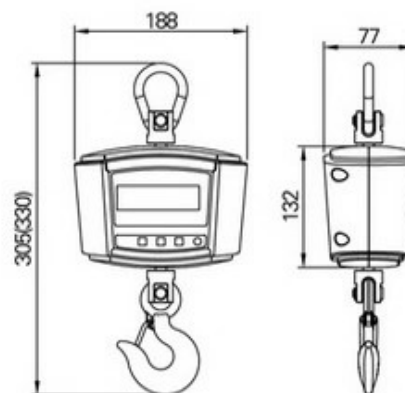


Feature:

- Plastic enclosure
- Alloy steel shackle
- Mini Portable Design.

Function:

- Zero
- Hold
- Low voltage auto power-off
- Battery supervision
- Overload alarm
- Kg/lb/N conversion



Specifications:

- Accuracy Class: OIML III
- Tare Range: 100% F.S
- Zero Range: 2% F.S
- Safe Overload: 150% F.s
- Ultimate Overload: 300% F.S
- Overload Alarm: 100%F.S+9e
- Battery: LR6 AAx4
- Battery life: >80h
- Temperature range: -10°C ~40°C

Technical info:

- 5 Digit LCD display, Height 30.5 mm
- Capacity: 150kg/300kg/500kg/1000kg

Configuration Table:

Item	Model	Max. cap(kg)	Div(kg)	Size:W*L*H(mm)	Weight(kg)
LP7655-015	OCS-S1-015	150	0.05	188*77*305	1.4
LP7655-030	OCS-S1-030	300	0.1	188*77*305	1.4
LP7655-050	OCS-S1-050	500	0.2	188*77*305	1.4
LP7655-1	OCS-S1-1	1000	0.5	188*77*330	1.6

LP7660

Axle Scale

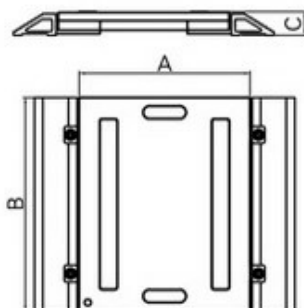
Feature:

- Aluminum alloy stable hand box in luxury outlook.
- High-definition LCD backlit dot matrix display
- With High speed Micro-Dot-Matrix Printer
- Standby working 50 hours battery with auto switch off function
- The function to discriminate overload automatically
- It could store the inspection records for over than 1400
- It can connect with 1/2/3/4 pads
- Axle mode and percentage mode
- Water-proof keyboard
- Joint-axis compensation, speed compensation function in dynamic mode for option.
- In Dynamic mode, there are two types for options:
High Accuracy Dynamic Mode and
Normal Accuracy Dynamic Mode



Specifications://////

- Unit: mm



LP7651



LP7650

Configuration Table://////

Model	Size(A*B*C)	Capacity (double pads for one axle)	Description(each pad)
LP7660	350*350*35	1000kg/2000kg/3000kg	• 4pcs LP7110H load cells • 10m cable • Capcaty: 500kg/1000kg/1500kg
	400*500*56.5	3000kg/5000kg/6000kg/10000kg	• 4pcs LP7110H load cells • 10m cable • Capcaty: 1500kg/2500kg/3000kg/5000kg
	450*700*56.5	10000kg/20000kg/30000kg	• 6pcs LP7110H load cells • 10m cable • Capcaty: 5000kg/10000kg/15000kg
	500*900*56.5	20000kg/30000kg/40000kg	• 8pcs LP7110H load cells • 10m cable • Capcaty: 10000kg/15000kg/20000kg