



Compact scale Puro® LargeTall

The exceptionally user-friendly tall compact scale with large weighing platform and two displays

- Large , bright front and rear display and a traffic light function for easy, customer-oriented and comfortable weighing
- Instant stabilisation
- Sturdy design for heavy use
- Highly developed battery with exceptional operating time
- Easy charging via USB-C
- Smart connectivity and flexible options



Technical Specifications

Model	EF-LT2-P1		EF-LT2-P3		EF-LT2-P6		EF-LT2-P15		EF-LT2-P30	
	Capacity	Readability	Capacity	Readability	Capacity	Readability	Capacity	Readability	Capacity	Readability
Resolution 30,000 d	1.5 kg	0.00005 kg	3 kg	0.0001 kg	6 kg	0.0002 kg	15 kg	0.0005 kg	30 kg	0.001 kg
	3 lb	0.0001 lb	6 lb	0.0002 lb	15 lb	0.0005 lb	30 lb	0.001 lb	60 lb	0.002 lb
	48 oz	0.002 oz	96 oz	0.005 oz	240 oz	0.01 oz	480 oz	0.02 oz	960 oz	0.05 oz
Application package										
Advanced	Weighing, Weighing in Percent, Counting, Check Weighing, Check Percentage, Check Counting, Averaging, Totalizing, Display Hold									



Puro® LargeTall – Example: EF-LT2P30-30d-2D



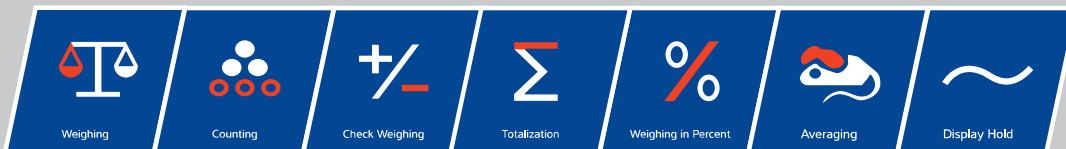
Technical Specifications

Weighing units	kg, g, lb, oz, lb:oz
Construction/material	ABS housing/stainless steel 304 load plate
Ingress protection rating	IP43
Display	Front and rear LCD display with white backlight, 1.4 in/35 mm height, 6 digits, 14-segment
Checkweighing indicators	3 LED (yellow, green, red) with configurable operation and alert beeper
Keypad	5 mechanical keys
Zero range	2% or 10% of full scale capacity
Tare range	Full capacity by subtraction
Stabilisation time	1 second
Auto-zero tracking	Off, 0.5, 1 or 3 divisions
Safe overload	150% of rated scale capacity
Leveling components	Externally visible level indicator and adjustable leveling feet
Power	100–240 V – 50/60 Hz AC adapter or internal rechargeable lithium battery
Battery operation time	Up to 500 hours continuous use between recharges with 12 hour recharge time
Calibration	External, with calibration weight
Interface	Built-in USB-C, USB-A, RS232
Operating temperature	-10 °C to 40 °C
Product dimension	310×302×118 mm (w×d×h)
Platform size	280×180 mm (w×l)
Compliance electro-magnetic compatibility	FCC Part 15 Class B, IEC 61326-1 (emissions Class B, immunity industrial requirements)

Accessories

- Underfloor weighing hook
- Data printer

Applications





Weight indicator Puro[®]

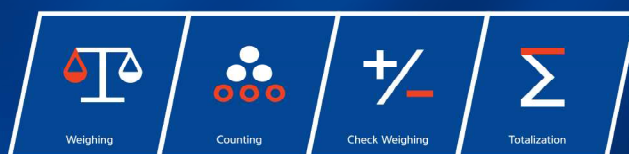
The Puro[®] weight indicator is suitable for a wide variety of industrial weighing tasks. A large, bright display, a traffic light function and five tactile keys ensure convenient operation of the powerful applications. User-friendliness is combined with simple charging and connection technology. The rechargeable lithium-ion battery is easy to change and provides operating time for up to 500 hours.



Special characteristics

- Large display and a traffic light function for easy and comfortable weighing
- Instant stabilisation
- Highly developed battery with exceptional operating time
- Easy charging via USB-C

Applications



Minebea
Intec

All you need
is USB-C



Weight indicator Puro®

Exceptionally user-friendly weight indicator with powerful applications for versatile operations

- Large, bright display and a traffic light function for easy and comfortable weighing
- Instant stabilisation
- Highly developed battery with exceptional operating time
- Easy charging via USB-C
- The U-Bracket is within the scope of delivery



Technical Specifications

Model	EF-IN4P
Displayed Resolution	1:30,000 max
Application package	
Indicator	Weighing, Counting, Check Weighing, Check Counting, Totalizing



Puro® Indicator – Example: EF-IN4P



Technical Specifications

Weighing units	kg, g, lb, oz, lb:oz
Construction/material	ABS plastic housing
Ingress protection rating	IP43
Display	LCD display with white backlight, 1.4 in/35 mm height, 6 digits, 14-segment
Keypad	5 mechanical keys
Zero range	2% or 10% of full scale capacity
Tare range	Full capacity by subtraction
Stabilisation time	1 second
Auto-zero tracking	Off, 0.5, 1 or 3 divisions
Load cell excitation/ input sensitivity	5 V DC/up to 3 mV/V (min 1 µV/d)
Load cell drive	Up to four 350 Ω load cells
Power	100–240 V – 50/60 Hz AC adapter or internal rechargeable lithium battery
Battery operation time	Up to 500 hours continuous use between recharges with 12 hour recharge time
Calibration	External, with calibration weight
Interface	Built-in USB-C, USB-A, RS232
Operating temperature	-10 °C to 40 °C
Product dimension	230×128×59.5 mm (w×d×h)
Compliance electro- magnetic compatibility	FCC Part 15 Class B, IEC 61326-1 (emissions Class B, immunity industrial requirements)

Accessories

- Data printer

Applications

