



### **Applications:**

Model **LP7611** platform scales are suitable for industrial and residential applications, and have been specifically designed for easy integration into complex industrial automation systems. They seem to be the ideal solution for any type of manual or automatic application.

- Filling of container
- Automatic batching
- Line end weighing
- Piece counting

### **Main features:**

- Patent load introduction swivel foot
- Weighing, counting, classifying, check weighing, animal-scale
- Column for indicator: cylindrical form
- Load rack: pipe by welding with special clamping apparatus
- Heavy construction with minimum dimensions
- OIML Off centre type load cell
- No lever or moving mechanical parts
- Easy installation
- Optional: full inox (structure + plate)

### **Other features:**

- Pan: S.S, 1-2 mm thickness, polished & brushed
- C.S Surface: painted & baked



**BENCH SCALE  
TYPE LP7611**

**Specification:**

Load cell supply	12 VDC Max
Load cell output	2 mv/v
Load cell resistance	400 ohm $\pm$ 10%
Load cell material	Aluminium
Load cell protection	IP65
Max. overload	>200 % F.S.
Combined error	0,02 % F.S.
Structure material	Painted & baked
Loading plate material	Stainless steel

Subject to change without notice

**How to order:**

Model	Scale Capacity	Model/Load Cell Capacity	Plate height / closed foot
LP7611 300X300	3Kg	L6N 5Kg	
	5Kg	L6N 10Kg	
	10Kg	L6N 20Kg	
	30Kg	L6N 50Kg	
	60Kg	L6N 100Kg	
	100Kg	L6E 200Kg	
LP7611 400x400	30Kg	L6E 60Kg	121.5 mm
	60Kg	L6E 100Kg	121.5 mm
	100Kg	L6E 200Kg	121.5 mm
LP7611 400X500	150Kg	L6E3 200Kg	
	300Kg	L6E3 500Kg	
LP7611 500X500	60Kg	L6G 100Kg	146 mm
	100Kg	L6G 150Kg	146 mm
	150Kg	L6G 200Kg	146 mm
	300Kg	L6G 500Kg	146 mm
LP7611 600X600	60Kg	L6G 100Kg	146 mm
	100Kg	L6G 150Kg	146 mm
	150Kg	L6G 200Kg	146 mm
	300Kg	L6G 500Kg	146 mm
LP7611 800X800	500 Kg	L6W 635Kg	146.8 mm