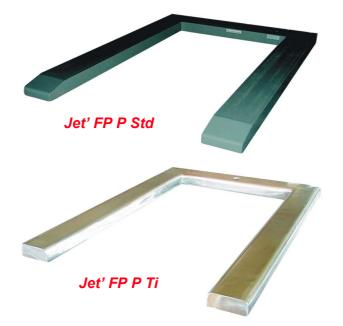


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## **European Conformity**

Conforming with a conventional load platform according to the WELMEC 2.4 guide.



### Range

#### Models

Capacity	Division	Trade use
600 kg	50 g	×
600 kg	200 g	•
1 500 kg	500 g	•
	100 g	×

Every model is available in standard version and stainless steel version.



## General presentation



### Field of application

#### Jet'FP P

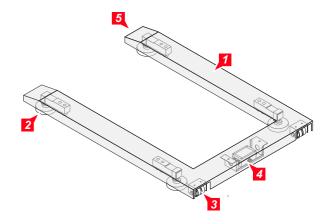
Specially designed for intensive use, JET'FP P pallet scales are equipped with 4 shearbeam load cells for optimum reliability and accuracy. Their castors allow an easy movement of the scales.

By the simplified design of the JET'FP P, this pallet scale can easily be maintained and cleaned by one single person.

- STD Model (standard)
  - 4 load cells made of nickel steel (IP 67 protection)
- Ti Model (stainless steel)
  - 4 full stainless steel load cells (protection degree IP 67)
  - full stainless steel (304-L) structure

By its IP 67 protection degree (dust and spray water tight), the Ti model perfectly meets the severe requirements with respect to hygiene and cleanliness made by the food, chemical, pharmaceutical industries, etc.

JET'FP P pallet scales are used together with numerous PRECIA-MOLEN weight indicators and terminals for Trade (3000 e) or No Trade



- 1. Lacquered steel (STD) or stainless steel (Ti) frame
- 4 Sets of load cells with mounting parts, steel IP 67 (STD) or stainless steel IP 67 (Ti) with load cells adjustable feet
- 3. 2 Castor assemblies for easy moving
- 4. Load cell junction box
- 5. Machined frame ends to avoid personal injury
- 6. Adjustable feet

## Physical data

### Dimensions (and weight)

#### Functional dimensions

Width	920 mm
Length	1 310 mm

#### V

# Metrological data

Capacity	Division	Load cells STD models		Load cells Ti models			
		E max	V min	е	E max	V min	е
600 kg	200 g	500 kg	50 g	100 g	500 kg	50 g	100 g
1 500 kg	500 g	1 000 kg	100 g	250 g	1 000 kg	100 g	250 g



Standard scope of supply

Jet'FP P pallet scales are supplied with a 6 m long indicator connection cable.

You weighing specialist-

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Offices and Factory

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