

Precision scale LAB-V from 8 to 50kg



STRUCTURE

- Epoxy steel
- Painted steel
- Stainless steel

PROTECTION

- Watertightness IP44
- Load cell overload

USE

- From +13° to +25°C
- Humidity < 60%

INPUT VOLTAGE

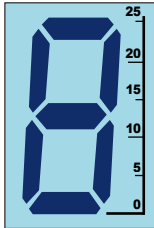
- Input : 220V, 50Hz
- Output : 7,5V-600mA

DIMENSIONS

- W : 233 mm
- D : 340 mm
- H : 385 mm

DIMENSIONS

- W : 385 mm
- D : 335 mm
- H : 135 mm

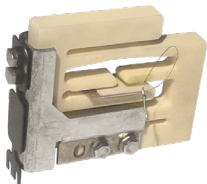


DISPLAY

- Height : 18,2 mm
- LCD backlight

FUNCTIONS

- Weighing, taring
- Counting by sampling
- Determination of weighings in percentage
- +/- control function
- Units : g, %, PCS, O₂, Ct, Dwt
- RS232 output



Ceramic sensor

	Capacity (g)	Resolution (g)	Tray (mm)	Certification
A128874	8kg	0,1g	 Ø 115	Local adjustment
A169804				Cofrac (UKAS)
A128878	15kg	0,1g	 390 x 310	Local adjustment
A169781				Cofrac (UKAS)
A128875	30kg	0,2g		Local adjustment
A169806				Cofrac (UKAS)
A128880	50kg	0,5g		Local adjustment
A169799				Cofrac (UKAS)

