

Yato | Code YT-73280 | Sku 1073280

ELECTRONIC PLATFORM SCALE 150KG/50G



Overview

The durable electronic platform scale with a measurement accuracy of 50 g is designed for weighing larger loads up to 150 kg. The embossed weighing surface of 300 x 400 mm made of carbon steel ensures stability and resistance to loads. The body in a steel frame with a dust cover protects the components from dirt and mechanical damage. The device is equipped with a one-sided LCD display in a steel housing with LED backlight, providing excellent readability of readings in all lighting conditions. The panel with 24 buttons allows for intuitive operation, and built-in functions - zeroing, taring, overload warning - facilitate daily work. The scale is powered by a 4 Ah lead-acid battery. A charger is included, allowing for convenient use without constant connection to the power grid. The foldable construction, with a low weight of 6.6 kg, is easy to carry and place in any workplace.

measurement accuracy: 50 g
one-sided LCD display with LED backlight
panel with 24 PVC buttons
functions: zeroing, taring, overload warnings
power supply: 4 Ah lead-acid battery, 4 V and 16 Wh max.
load capacity: 150 kg
material: carbon steel
body made of durable steel with a dust cover
weighing surface: 300 x 400 mm
platform thickness: 1 mm
storage temperature: 0-50C
working temperature: 5-35C
relative humidity: <=90%
rated current: 0.3 A
weight: 6.6 kg
charger included

*It is not a measuring instrument within the meaning of the "Law on Measures".

Key Technical Specifications

Fold	yes
Brand	Yato
Symbol	YT-73280
Weight	6.6 kg
Voltage	220-240 V a.c.
Frequency	50/60 Hz
Functions	calibrating, taring, overload warnings
Scale area	300x400 mm

Battery type	lead-acid
Display type	LCD
LED backlight	yes
Producer code	5906083122521
Battery energy	16 Wh
Battery voltage	4 V d.c.
Nominal current	0.3 A
Battery capacity	4000 mAh
Charger included	yes
Protection grade	IPX0
Max. load capacity	150 kg
Storage temperature	0–50 C
Measurement accuracy	50 g
Low battery indicator	no
Operating relative humidity Rh	≤90 %
Operating temperature at a site	5–35 C

Key Points

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- max. load capacity: 150 kg
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- weighing surface: 300 x 400 mm
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Warnings

- This is not a measuring instrument within the meaning of the "Law on Measures".