

# DSX

**ACCUREX**



## Industrial bench scale

For weight control in industry and food, quick response

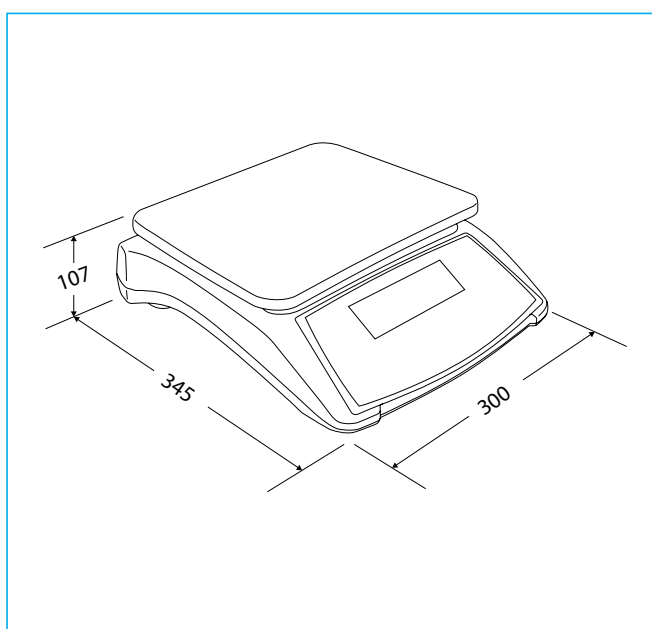
- Percentage calculation for product testing.
- Fast piece counting by sampling.
- Weight limit alarm, for batch control.
- Weighing in kg and pounds, with quick changeover.
- Zero adjustment by pulsation.
- Container tare.
- Internal rechargeable battery.
- Overload protection.
- High resistance ABS structure.
- Stainless steel plate.
- IP44 protection.
- Height adjustable feet to adapt it to the surface of use.



The Accurex DSX scale model is a product for professional use, withstanding harsh and intensive treatment. It is made of a rigid and durable ABS housing with highly reliable internal electronics.



## External dimensions (mm)



The weighing response is extremely fast, in less than 2 seconds it accurately displays the stable weight.

With its percentage calculation, it allows to check and classify the products by their percentage difference with the memorized standard value.

It performs piece counting from a quick preset sampling, with great reliability and speeding up the counting process.

It has selection of products by weight, with alarm indicator of the values that are out of the programmed limits.

It is powered by 220V mains and also by its internal battery which can be recharged by the same mains cable. While the balance is being used connected to the mains, its battery is being recharged simultaneously.

Zero adjustment function. By pressing a key, the equipment can be zeroed.

Tare function. The weight of the container can be deducted by pressing the tare key.

Standard calibration. The equipment is supplied duly calibrated and adjusted by our calibration laboratory located in Barcelona (audited annually by the European Notified Body NMI).

## Technical characteristics

Model	DSX-3	DSX-6	DSX-15	DSX-30
Reference	72071	72072	72073	72074
Capacity	3000 g	6000 g	15000 g	30000 g
Resolution	0,1 g	0,2 g	0,5 g	1 g
Weighing units	kg, lb			
Power supply	Mains 220V 50 Hz			
Working temperature	0° / +40°C			
Structure	ABS and stainless steel			
Load sensors	Aluminum cell			
Weighing pan dimensions (mm)	295 x 230			
External dimensions (mm)	300 x 345 x 107			
Net weight (kg)	3			
Packing dimensions (mm)	327 x 135 x 380			
Total weight with packaging (kg)	4,1			