# **Astro**<sup>®</sup> Compact Portioning Scale



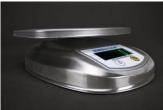


Astro compact scales offer a full set of features for easy weighing in classrooms, industrial applications and portion control. With capacities ranging from 2000g to 8000g, the Astro is ideal for measuring food servings or quantities of ingredients for recipes or science experiments. Solid, one-piece construction and stainless steel housing are easy to clean, while the durable grade 304 stainless steel pan accommodates ingredients or a weighing container. Astro is simple to operate, with only two buttons that provide ready access to the weighing units and allow the unit to be tared quickly. Results are shown in green on the Astro's large LCD. If too much weight is placed on the scale, the green figures change to red, alerting the user.

## A sleek portioning scale, easy to clean between weighing tasks







#### **Features**

- · Vivid, backlit LCD easily visible in any lighting conditions
- · Colored LCD displays green when weighing and red at overload
- · Color-coded keys facilitate quick recognition of the most frequently used buttons
- Large, grade 304 stainless steel pan allows swift cleaning
- Overload protection helps prevent damage to internal components
- · Rugged stainless steel construction for ultimate durability
- Auto power-off to save energy
- External calibration allows for verification and adjustment with weights
- Operates with AC adapter (included) or batteries (not included)
- · Low-battery indicator alerts users when batteries need replacement

### **Applications**

Weighing

#### **About ADAM:**

For more than 40 years, professionals worldwide have relied on Adam Equipment for an extensive selection of dependable and affordable weighing equipment. Adam provides the right balance of speed, performance and value.





Model	ASC 2001	ASC 4000	ASC 8000	
Capacity	2000g	4000g	8000g	
Readability	0.1g	0.5g	1g	
Pan Size	6.3"x7.1" / 160x180mm			
Weighing Units	g, lb, oz			
Stabilization Time (sec)	2			
Calibration	External calibration			
Display	LCD with 0.7"/ 18mm-high digits			
Power Supply	6VDC 500mA adapter / 2 x AAA batteries			
Operating Temperature	0° to 40°C / 32° to 104°F			
Housing	Stainless steel			
Overall Dim.	8.3"x6.6"x2.6" / 212x167x66mm (wxdxh)			
Net Weight	1.9lb / 0.85kg			

	lied	