



The new Astro range of portioning scales offers features ideal for a variety of food environments, including the food service and food processing industries. Astro's stainless steel housing is easy to clean and integrates with most commercial kitchen settings, including those in small cafés, catering companies, restaurant chains and food research labs. The large digits on the LCD change from green to red to alert the user if the scale is overloaded. Colour-coded keys provide quick access to the weighing units (g, oz and lb). The Astro is simple to use, compact and portable, operating with batteries or an included AC adapter.

Sleekly designed, the compact Astro is easy to clean between weighing tasks



Features

- Vivid, backlit LCD easily visible in any lighting conditions
- Colour-coded keys facilitate quick recognition of the most frequently used buttons
- Large, grade 304 stainless steel pan allows easy cleaning
- Overload protection helps prevent damage to internal components
- Rugged stainless steel housing 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
Repeatability (S.D.)	0.2g	1g	2g
Linearity (+/-)	0.2g	1g	2g
Pan Size	160x180mm		
Weighing Units	g, lb, oz		
Stabilisation Time (sec)	2		
Calibration	External calibration		
Display	LCD with 18mm-high digits		
Power Supply	6VDC 500mA adapter / 2 x AAA batteries		
Operating Temperature	0° to 40°C		
Housing	Stainless steel		
Overall Dim.	212x167x66mm (wxdxh)		
Net Weight	0.85kg		

Supplied by