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**ACCULAB**  
sartorius group

## The new ATILON series



### Affordable

The ATILON series, the new flagship in the Acculab product line, proves that high-end technology and low-end price are not

### Compact

In addition to their winning price performance ratio, the new ATILON series with their 11 model versions offers an impressive variety

### Simply awesome...

Altogether, the ATILON performance features provide advantages that add up to considerable cost savings.



Weigh the Difference

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## ATILON – High Performance

- Large, easy-to-read, backlit display
- RS232 fitted as standard
- Front level indicator for easy checking of the correct leveling status
- Large, frameless draft shield with 3 sliding doors on all analytical balances
- Sturdy ABS housing with easy-to-clean surfaces
- Numerous application programs with exceptionally easy operator guidance through the menu: counting, animal weighing, weighing in percent, calculation, net-total formulation, totalizing, density determination, mass unit conversion by toggling (23 units)
- **Optional:** all models are available with a built-in, motorized calibration weight EXTRA
- **Optional:** many models are available in versions \*verified at the factory for use in legal metrology (legal for trade) EXTRA

| number Order | capacity Weighing | Readability | Pan size     |
|--------------|-------------------|-------------|--------------|
| ATL-84*      | 80 g              | 0.1 mg      | d 90 mm      |
| ATL-124*     | 120 g             | 0.1 mg      | d 90 mm      |
| ATL-224*     | 220 g             | 0.1 mg      | d 90 mm      |
| ATL-153*     | 150 g             | 1 mg        | d 150 mm     |
| ATL-423*     | 420 g             | 1 mg        | d 150 mm     |
| ATL-623*     | 620 g             | 1 mg        | d 150 mm     |
| ATL-822*     | 820 g             | 0.01 g      | d 115 mm**   |
| ATL-2202*    | 2.200 g           | 0.01 g      | 180 + 180 mm |
| ATL-4202*    | 4.200 g           | 0.01 g      | 180 + 180 mm |
| ATL-6202*    | 6.200 g           | 0.01 g      | 180 + 180 mm |