

Independent Power Supply for Your Balance



Power Backup

During a power outage or as an optional backup, the PowerPac provides enough power for operating the balance up to 20 hours.



Portable Weighing

Compact and light, the PowerPac is the optimal solution for field research or if independence of mains power is required.



Plug & Use

Just connect the compact PowerPac to your balance and start weighing.

Constant Power Supply with the Rechargeable PowerPac

The PowerPac is the ideal solution for field research, as a power outage backup or if independence of mains power during weighing is required. It holds sufficient charge to keep your balance or other devices going for up to 20 hours, depending on the model. Recharging is made easy, by simply connecting the PowerPac while the balance is on mains power. The balance is fully functional during recharging.

NewClassic PowerPac

Technical Information

| Model | PowerPac-M-12V |
|-----------------------|--|
| Battery type | Lithium-Polymer |
| Approx. charging time | 8 hours – Balance can be operated during charging (indirect charging by the adapter) |
| Output voltage | 12 V DC |
| Output current | max. 1 A |
| Input voltage | 12 V DC |
| Input current | max. 0.84 A |
| Operating temperature | 0 °C - 45 °C and humidity at <75% |
| Storage temperature | -10 °C - 55 °C and humidity at <85% |
| Air pressure | 86 kpa - 106 kpa |
| Altitude | Up to 4000 m |
| Output cable length | 1 m |
| Dimensions (LxWxD) | 143x80x23.5 mm |
| Net weight | 337 g |
| Order Number | 12122363 |

Compatibility and Operation Time

| Balance type | Operating time with full charge |
|--|---------------------------------|
| MS, MS-S, ML, PHS, PHL, JP, JS | Approx. 15 hrs |
| AB-S, AB-S/FACT, AB-L, AL, PB-S, PB-S/FACT, PB-L, PL, PL-S, PL-L, EL, JB, JL, AB-S/PH, PB-S/PH | Approx. 20 hrs |
| XP, XS | Approx. 9 hrs |

Accessories



RS-P25, RS-P26, RS-P28 Printer

The fastest way to generate and archive weighing data.



Density Kit

For determining the density of solids and liquids.



Auxiliary Display

For extra-visible weighing results from a distance.



Draft Shield for Precision Balances

Fits METTLER TOLEDO precision balances, and protects the balance against air conditioning and turbulence.



LabX Direct Balance

PC software for easy data transfer to standard computer programs (e.g. Microsoft™ Excel).



Certified Weights

Weights for customized testing and adjustments. With guaranteed traceability.

► www.mt.com/weights



Mettler-Toledo AG

Laboratory & Weighing Technologies
CH-8606 Greifensee, Switzerland
Tel. +41 44 944 22 11
Fax +41 44 944 30 60

Subject to technical changes
© 02/2011 Mettler-Toledo AG
Printed in Switzerland 30006645
Global MarCom Switzerland

www.mt.com

For more information