



# UP-VWA1232P1

<b>Model No</b>	UP-VWA1232P1
<b>Selling Unit</b>	EACH
<b>Description</b>	UP-VWA1232P1 (UP-RWA1232P1) Panasonic Sealed Lead Acid Battery for Standby, UPS
<b>Application</b>	UPS
<b>Chemistry</b>	Sealed Lead
<b>Voltage</b>	12V
<b>Watt Hour</b>	60Wh
<b>Watts Per Cell</b>	32W
<b>Nominal Capacity</b>	5Ah
<b>Termination</b>	F2, Faston 250 spade terminals
<b>Width</b>	49.5mm
<b>Height</b>	92.5mm
<b>Length/Breadth /Depth</b>	149.5mm
<b>Weight</b>	2000g
<b>Outer Quantity</b>	12
<b>Comments</b>	

This battery is specifically designed for standby use, specifically Uninterruptible Power Supply (UPS) use. This model is not recommended for cyclic use.

This model is fitted with 6.35mm (F2 or Faston 250M) terminals.

New model in flame retardant case (UL94V-0).

Replaces UP-RWA1232P1, UP-RW1232P1, HR1224W, HR6-12, SW200.

Master Instruments is proud to be the official major distributor for Panasonic industrial batteries including Panasonic sealed lead acid (VRLA) batteries in Australia on behalf of [Panasonic Storage Battery \(Shenyang\) Co., Ltd. \(PSBS\)](#)



**UL94 V-0 RATED FLAME RETARDANT CASING/HOUSING**

This product's casing/housing is classed UL94 V-0. In simple terms, this means that the casing/housing is considered flame retardant in accordance with the plastics flammability standard.

**Data Sheet**

