

# Shipping Batteries and Chemicals, April 2022



## Batteries

System	Type	Rating	Data Sheet	Material safety data sheet (MSDS)
DUAL-PAM DUAL-KLAS-NIR MINI-PAM MULTI-COLOR-PAM	PAM-2500 PAM-CONTROL PDA-100 PHYTO-PAM-II TOXY-PAM	Lead acid 12 V, 2.0 Ah	<a href="#">YUASA NP2 12 datasheet.pdf</a> <a href="#">MP2 12SL datasheet.pdf</a>	<a href="#">YUASA NP2 12 msds.pdf</a> <a href="#">MP2 12SL ValveRegulatedLeadAcidBattery msds.pdf</a>
PAM-2000	Lead acid	12 V, 1.2 Ah	<a href="#">YUASA NP1 2 12 datasheet.pdf</a> <a href="#">Panasonic LC R121R3PG datasheet.pdf</a>	<a href="#">YUASA NP1 2 12 msds.pdf</a> <a href="#">Panasonic LC R121R3PG datasheet.pdf</a>
CQP-130, HPL-C KLAS-100 MGE-130 PHYTO-PAM	Lead acid	12 V, 7.2 Ah	<a href="#">YUASA NP7 12 datasheet.pdf</a> <a href="#">Panasonic LC R127R2PG datasheet.pdf</a>	<a href="#">YUASA NP7 12 msds.pdf</a> <a href="#">Panasonic LC R127R2PG msds.pdf</a>
DIVING-PAM	Lead acid	12 V, 2.3 Ah	<a href="#">YUASA NP2 3 12 datasheet.pdf</a> <a href="#">Panasonic LC R122R2PG datasheet.pdf</a>	<a href="#">YUASA NP2 3 12 msds.pdf</a> <a href="#">Panasonic LC R122R2PG msds.pdf</a>
DIVING-PAM-II (all serial numbers ending with capital letter A, e.g., UWFC####A, UWFD####A)	Lead acid	8 V, 3.5 Ah	<a href="#">Sonnenschein A500 datasheet.pdf</a> <a href="#">Multipower MP3 8 datasheet.pdf</a>	<a href="#">Sonnenschein A500 msds.pdf</a> <a href="#">Multipower MP3 8 msds.pdf</a>
DIVING-PAM-II (all serial numbers NOT ending with capital letter A)	LiMn	7.4 V, 5.6 Ah	<a href="#">DivPamII Lilon datasheet.pdf</a>	<a href="#">DivPamII Lilon msds.pdf</a>
IMAGING-PAM PAM-2100	Li Ion	14.8 V, 5.2 Ah	<a href="#">Ansmann 18650 4S2P datasheet.pdf</a>	<a href="#">Ansmann 18650 4S2P msds.pdf</a>
MINI-PAM-II	NiMh	1.5 V, 1.9 Ah	<a href="#">Eneloop datasheet.pdf</a>	<a href="#">Eneloop msds.pdf</a>
MONI-DA	LiFePO <sub>4</sub>	12.8 V, 7.5 Ah	<a href="#">Vision LiFePo4 datasheet.pdf</a>	<a href="#">Vision LiFePo4 msds.pdf</a>
GFS-3000 new generation (S/N ≥ KETC0453)	Li Ion	14.4 V, 6.8 Ah	<a href="#">Inspired Energy Lilon datasheet.pdf</a>	<a href="#">Inspired Energy Lilon msds.pdf</a> <a href="#">Inspired Energy Lilon msds transport.pdf</a>
GFS-3000 requiring 12.8 V batteries	LiFePO <sub>4</sub>	12.8 V, 15 Ah	<a href="#">Ultralife URB1270 datasheet.pdf</a>	<a href="#">Ultralife URB1270 msds.pdf</a>
<b>Attention: Class 9 Dangerous Good</b>				
GFS-3000 requiring 14.4 V batteries	LiCoO <sub>2</sub>	14.4 V, 15 Ah	<a href="#">GFS LiCoO2 datasheet.pdf</a>	<a href="#">GFS LiCoO2 msds.pdf</a>
<b>Chemicals</b>				
GFS-3000	CO <sub>2</sub> Cartridges			<a href="#">CO2 Cartridges msds.pdf</a>
	Silica Gel			<a href="#">SilicaGel msds.pdf</a>
	Soda Lime			<a href="#">SodaLime msds.pdf</a>
	Stuttgarter-Masse			<a href="#">StuttgarterMasse msds.pdf</a>