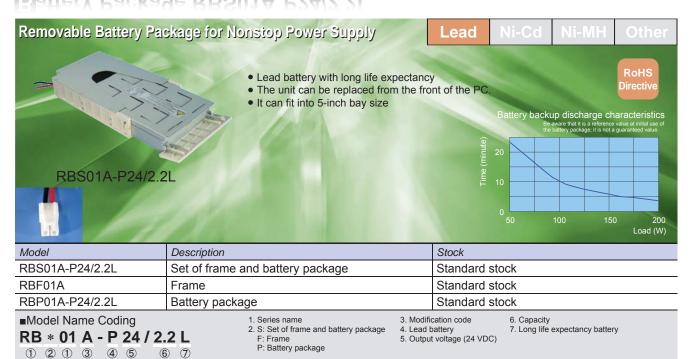
Battery Package RBS01A-P24/2.2L

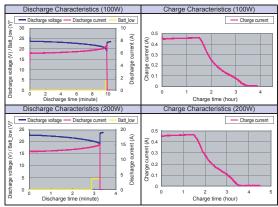


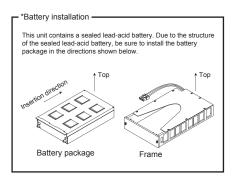
Compatible Power Supply

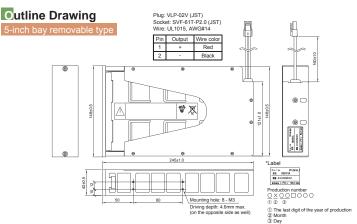
| eNSP-300P series | p.47 |
|------------------|-------|
| aNSP3-250P-S20 | p.55 |
| NSP2-250 series | p.63 |
| NSP2-250-F2S | p.87 |
| NSP3-150-F2S | p.95 |
| cNSP-250-D4S* | p.269 |
| vNSP-300P-X4S* | p.277 |

*In case of connecting with cNSP-250-D4S or vNSP-300P-X4S, 2 units of battery packs and connectors are need to be processed.

Eattery Charge/Discharge Characteristics (used with eNSP-300-S20-11S)







General Specification Condition: at normal temperature and humidity unless otherwise specified

| Items | Specification | Measurement conditions, etc. |
|----------------------------|--|---|
| Battery | 12V × 2 connected in serial | Sealed lead-acid battery |
| Battery's Nominal Voltage | 24V | |
| Rated Capacity | 2.3Ah | 20 hours ratio |
| Embedded Fuse Rating | 20A 32V | Do not replace fuse |
| Operating Temp. / Humidity | 0 to 40°C / 20 to 90% RH | No condensation |
| Storage Temp. / Humidity | -20 to 50°C / 10 to 95% RH | No condensation |
| Weight | 3.5 kg typ. | |
| Life Expectancy* | Approx. 4 to 6 yrs. (5 times/year discharge), approx. 2 yrs. (1 time/day discharge) | Environmental temp. 30°C, 100W 3-minute discharge at a time |
| Warranty | 1 year after delivery. If any faults belong to us, the defective unit shall be repaired or replaced at our cost. | Except for errors caused by operation not listed |

^{*} Life expectancy is a reference value. It is not a guaranteed value