| | | | 型番（パッケージ型番） | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | MPR-P001 | MPR-P011 | MPR-P013 | MPR-P020 | MPR-P021 | MPR-P022 | MPR-P023 | MPR-P024 | MPR-P025 | MPR-P026 |
| ラベル表示性能 | 初期実効容量 | | 2.1kWh | 3.3kWh | 6.5kWh | 6.4kWh | 12.7kWh | 5.4kWh | 8.4kWh | 8.4kWh | 11.5kWh | 9.6kWh |
| | 初期停電時放電容量 | | 2.1kWh | 3.3kWh | 6.5kWh | 6.4kWh | 12.7kWh | 5.4kWh | 8.4kWh | 8.4kWh | 11.5kWh | 9.6kWh |
| | 蓄電池容量 | | 2.3kWh | 3.5kWh | 7.0kWh | 7.0kWh | 14.0kWh | 5.8kWh | 9.3kWh | 9.3kWh | 12.8kWh | 10.5kWh |
| | システム容量利用率（系統連系時） | -10℃ | 76.7% | 84.0% | 84.0% | 75.8% | 75.8% | 81.1% | 76.0% | 76.0% | 73.8% | 78.6% |
| | | 25℃ | 89.2% | 93.3% | 93.3% | 90.7% | 90.7% | 91.7% | 90.3% | 90.3% | 89.7% | 91.6% |
| | | 40℃ | 89.5% | 81.2% | 81.2% | 85.8% | 85.8% | 84.5% | 86.8% | 86.8% | 87.8% | 84.3% |
| | システム容量利用率（停電時） | -10℃ | 76.7% | 84.0% | 84.0% | 75.8% | 75.8% | 81.1% | 76.0% | 76.0% | 73.8% | 78.6% |
| | | 25℃ | 89.2% | 93.3% | 93.3% | 90.7% | 90.7% | 91.7% | 90.3% | 90.3% | 89.7% | 91.6% |
| | | 40℃ | 89.5% | 81.2% | 81.2% | 85.8% | 85.8% | 84.5% | 86.8% | 86.8% | 87.8% | 84.3% |
| | システム充放電効率 | | 89.2% | 93.9% | 93.9% | 92.5% | 92.5% | 91.4% | 91.3% | 91.3% | 91.3% | 93.0% |
| | 想定使用期間 | | 15年 | | | | | | | | | |
| | システム生涯蓄電容量 | | 12,560 kWh | 19,697 kWh | 39,393 kWh | 38,308 kWh | 76,616 kWh | 32,257 kWh | 50,868 kWh | 50,868 kWh | 69,479 kWh | 58,005 kWh |
| | 運転音 | | 40dB | | | | | | | | | |
| | 防じん防水性能 | | IP55 | | | | | | | | | |
| | 蓄電池劣化時の安全性 | | 蓄電池の劣化状態での試験適合 | | | | | | | | | |

※各項目は、日本産業規格「低圧蓄電システムの評価指標」（JIS C 4413）に従って測定を行っています。

※初期実効容量については、カタログ値とは測定条件が異なるため、数値は一致しません。