

CDJ抵抗軽減率測定 <SRAM>

| e-Tap | | ノーマル | CDJBPK | | CDJBPK+フルセラ | | RED22 | | ノーマル | CDJBPK | | CDJBPK+フルセラ | | FORCE(ミドル) | | ノーマル | CDJBPK | | CDJBPK+フルセラ | | | |
|----------------|----------|--------|--------|--------|-------------|--------|----------------|----------|--------|--------|--------|-------------|--------|----------------|----------|--------|--------|--------|-------------|--------|---|---|
| フロント | リア段数 | 負荷率(%) | 負荷率(%) | 軽減率(%) | 負荷率(%) | 軽減率(%) | フロント | リア段数 | 負荷率(%) | 負荷率(%) | 軽減率(%) | 負荷率(%) | 軽減率(%) | フロント | リア段数 | 負荷率(%) | 負荷率(%) | 軽減率(%) | 負荷率(%) | 軽減率(%) | | |
| アウトター (52T) | 1段(28T) | 52.8 | 43.7 | 9.1 | 40.6 | 12.2 | アウトター (52T) | 1段(28T) | 65.6 | 44 | 21.6 | 42 | 23.6 | アウトター (52T) | 1段(32T) | 64.4 | 49.5 | 14.9 | 47.4 | 17 | | |
| | 2段(25T) | 51.5 | 43.9 | 7.6 | 41.5 | 10 | | 2段(25T) | 61.1 | 45.7 | 15.4 | 43.2 | 17.9 | | 2段(28T) | 65.3 | 53.2 | 12.1 | 50 | 15.3 | | |
| | 3段(23T) | 53.9 | 46.3 | 7.6 | 43.3 | 10.6 | | 3段(23T) | 63.6 | 48.4 | 15.2 | 45.2 | 18.4 | | 3段(25T) | 70.7 | 59.3 | 11.4 | 55.7 | 15 | | |
| | 4段(21T) | 58.5 | 51.5 | 7 | 48.2 | 10.3 | | 4段(21T) | 67.6 | 52.8 | 14.8 | 48.9 | 18.7 | | 4段(22T) | 76 | 66 | 10 | 63.6 | 12.4 | | |
| | 5段(19T) | 67.6 | 59.2 | 8.4 | 55.3 | 12.3 | | 5段(19T) | 74.7 | 60.6 | 14.1 | 56.2 | 18.5 | | 5段(20T) | 82.8 | 73.4 | 9.4 | 71.3 | 11.5 | | |
| | 6段(17T) | 79.5 | 70.7 | 8.8 | 66.4 | 13.1 | | 6段(17T) | 82.8 | 70.2 | 12.6 | 67.2 | 15.6 | | 6段(18T) | 93.9 | 83.4 | 10.5 | 84.8 | 9.1 | | |
| | 7段(15T) | 98.2 | 88.1 | 10.1 | 84.9 | 13.3 | | 7段(15T) | 100.1 | 87.4 | 12.7 | 85.8 | 14.3 | | 7段(17T) | 106.9 | 98.5 | 8.4 | 96.8 | 10.1 | | |
| | 8段(14T) | 110.9 | 100.4 | 10.5 | 97.8 | 13.1 | | 8段(14T) | 113.3 | 100.4 | 12.9 | 98.5 | 14.8 | | 8段(14T) | 130.5 | 123 | 7.5 | 120.2 | 10.3 | | |
| | 9段(13T) | 128.3 | 117 | 11.3 | 114.4 | 13.9 | | 9段(13T) | 131.4 | 117.7 | 13.7 | 116.1 | 15.3 | | 9段(13T) | 148.1 | 140.7 | 7.4 | 137.5 | 10.6 | | |
| | 10段(12T) | — | — | — | — | — | | 10段(12T) | — | — | — | — | — | | 10段(12T) | — | — | — | — | — | — | — |
| | 11段(11T) | — | — | — | — | — | | 11段(11T) | — | — | — | — | — | | 11段(11T) | — | — | — | — | — | — | — |
| インナー (36T) | 1段(28T) | — | — | — | — | — | インナー (36T) | 1段(28T) | — | — | — | — | — | インナー (36T) | 1段(32T) | — | — | — | — | — | | |
| | 2段(25T) | — | — | — | — | — | | 2段(25T) | — | — | — | — | — | | 2段(28T) | — | — | — | — | — | | |
| | 3段(23T) | — | — | — | — | — | | 3段(23T) | — | — | — | — | — | | 3段(25T) | — | — | — | — | — | | |
| | 4段(21T) | — | — | — | — | — | | 4段(21T) | — | — | — | — | — | | 4段(22T) | — | — | — | — | — | | |
| | 5段(19T) | — | — | — | — | — | | 5段(19T) | — | — | — | — | — | | 5段(20T) | — | — | — | — | — | | |
| | 6段(17T) | — | — | — | — | — | | 6段(17T) | — | — | — | — | — | | 6段(18T) | — | — | — | — | — | | |
| | 7段(15T) | 43.7 | 43.2 | 0.5 | 40.9 | 2.8 | | 7段(15T) | 49.9 | 42 | 7.9 | 41 | 8.9 | | 7段(17T) | 57.5 | 52 | 5.5 | 46.4 | 11.1 | | |
| | 8段(14T) | 48.5 | 46.9 | 1.6 | 45.5 | 3 | | 8段(14T) | 54.5 | 47 | 7.5 | 45.2 | 9.3 | | 8段(14T) | 67 | 61.2 | 5.8 | 59.5 | 7.5 | | |
| | 9段(13T) | 55.3 | 53.3 | 2 | 51 | 4.3 | | 9段(13T) | 60.9 | 53.2 | 7.7 | 50.7 | 10.2 | | 9段(13T) | 72.3 | 67.3 | 5 | 66.4 | 5.9 | | |
| | 10段(12T) | 65.1 | 62.4 | 2.7 | 60.6 | 4.5 | | 10段(12T) | 70.2 | 61.9 | 8.3 | 60.4 | 9.8 | | 10段(12T) | 82.2 | 76.4 | 5.8 | 76.1 | 6.1 | | |
| | 11段(11T) | 75 | 74 | 1 | 72.3 | 2.7 | | 11段(11T) | 81.5 | 73.4 | 8.1 | 71.7 | 9.8 | | 11段(11T) | 93.2 | 88 | 5.2 | 86.8 | 6.4 | | |