

| Motor typ       | speed<br>constant $k_n$ | voltage per<br>1000 UpM | terminal<br>resistance | Remarks                   |
|-----------------|-------------------------|-------------------------|------------------------|---------------------------|
| DCX 32 L        | 97.9 rpm/V              | 10.2 V                  | 4.1 $\Omega$           | winding with lowest $k_n$ |
| DCX 26 L EB     | 111 rpm/V               | 9.0 V                   | 11.6 $\Omega$          | winding with lowest $k_n$ |
| RE 50 GB        | 39.5 rpm/V              | 25.3 V                  | 3.9 $\Omega$           | winding with lowest $k_n$ |
| RE 40 GB        | 56.2 rpm/V              | 17.8 V                  | 10.2 $\Omega$          | lower $k_n$ available     |
| RE 25 GB        | 97.8 rpm/V              | 10.2 V                  | 36.8 $\Omega$          | winding with lowest $k_n$ |
| EC-max 40       | 76.1 rpm/V              | 13.1 V                  | 7.2 $\Omega$           | winding with lowest $k_n$ |
| EC-i 40 HT 70W  | 104 rpm/V               | 9.6 V                   | 2.0 $\Omega$           | winding with lowest $k_n$ |
| EC-i 40 HT 100W | 104 rpm/V               | 9.5 V                   | 0.9 $\Omega$           | winding with lowest $k_n$ |
| EC-flat 45 50W  | 95 rpm/V                | 10.5 V                  | 7.5 $\Omega$           | winding with lowest $k_n$ |
| EC-flat 45 70W  | 72.7 rpm/V              | 13.7 V                  | 6.9 $\Omega$           | winding with lowest $k_n$ |
| EC-flat 60 100W | 83.4 rpm/V              | 12.0 V                  | 1.1 $\Omega$           | winding with lowest $k_n$ |

# High Rpm Brushless Generator Selection Guide

**BM King**



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