

## MASTER Controller BEC Capacities



CELLS TYP	4 NC	6 NC / 2 LiPo	7 NC / 2 LiPo	8 NC / 3 LiPo	10 NC / 3 LiPo	12 NC	Peak current
<b>MASTER-4-B-FLIGHT</b>	3-4 micro servos, continuous current 0.4 A	3-4 micro servos, continuous current 0.4 A	3-4 micro servos, continuous current 0.35 A	3 micro servos, continuous current 0.3 A	-	-	<b>2 A</b>
<b>MASTER-8-B-FLIGHT</b> <b>MASTER-8-B-HELI</b>	4 micro servos, continuous current 0.45 A	4 micro servos, continuous current 0.45 A	4 micro servos, continuous current 0.45 A	3 micro servos, continuous current 0.35 A	3 micro servos, continuous current 0.25 A	-	<b>2 A</b>
<b>MASTER-18-B-FLIGHT</b>	4 micro servos, continuous current 0.45 A	4 micro servos, continuous current 0.45 A	4 micro servos, continuous current 0.45 A	3 micro servos, continuous current 0.35 A	3 micro servos, continuous current 0.25 A	-	<b>2,5 A</b>
<b>MASTER-30-B-FLIGHT</b>	4 micro servos, continuous current 0.5 A	4 micro servos, continuous current 0.5 A	4 micro servos, continuous current 0.5 A	4 micro servos, continuous current 0.45 A	3 micro servos, continuous current 0.3 A	-	<b>2,5 A</b>
<b>MASTER-40-B-FLIGHT</b> <b>MASTER-40-B-NAVY</b>	-	6 standard servos or 5 micro servos, continuous current 1 A	6 standard servos or 5 micro servos, continuous current 1 A	6 standard servos or 5 micro servos, continuous current 0.75 A	5 standard servos or 4 micro servos, continuous current 0.55 A	3 standard servos or 3 micro servos, continuous current 0.35 A	<b>4 A</b>
<b>MASTER-40-B-HELI</b>	-	-	4 standard servos or 4 micro servos, continuous current 1 A	4 standard servos or 4 micro servos, continuous current 0.75 A	4 standard servos or 4 micro servos, continuous current 0.55 A	-	<b>4 A</b>
<b>MASTER-70-B-FLIGHT</b> <b>MASTER-70-B-NAVY</b>	-	6 standard servos or 5 micro servos, continuous current 1 A	6 standard servos or 5 micro servos, continuous current 1 A	6 standard servos or 5 micro servos, continuous current 0.75 A	5 standard servos or 4 micro servos, continuous current 0.55 A	3 standard servos or 3 micro servos, continuous current 0.35 A	<b>4 A</b>