

Mini Vick 75cm Micro DLG Specifications			Pug V2 Specifications		
<b>Wing span</b>	0.755 m	30 in	<b>Wing span</b>	0.80 m	31 in
<b>Wing area</b>	10.5 dm <sup>2</sup>	163 sq in	<b>Wing area</b>	10.0 dm <sup>2</sup>	155 sq in
<b>Length</b>	60 cm	23.6 in	<b>Length</b>	635 cm	250.0 in
<b>Flying weight from</b>	90 g	3.2 oz	<b>Flying weight from</b>	95 g	3.4 oz
<b>Wing loading</b>	8.6 g/dm	2.8 oz/sq ft	<b>Wing loading</b>	9.5 g/dm	3.1 oz/sq ft
<b>Aspect ratio</b>	5.4		<b>Aspect ratio</b>	6.4	
<b>Wing airfoil</b>	MH32		<b>Wing airfoil</b>	AG04 Mod	
<b>Dihedral angle</b>	11.0°		<b>Dihedral angle</b>	11.0°	
<b>Centre of Gravity</b>	60-65 mm from wing leading edge		<b>Centre of Gravity</b>	50-60 mm from wing leading edge	
<b>Controls</b>	Rudder, elevator		<b>Controls</b>	Rudder, elevator	
Mini Vick 75cm Micro DLG Typical Weights			Pug V2 Typical Weights		
<b>Fuselage</b>	19.0 g	0.7 oz			
<b>Wing</b>	40.0 g	1.4 oz			
<b>Fin</b>	5.0 g	0.2 oz			
<b>Tailplane</b>	5.0 g	0.2 oz			
<b>Total structure</b>	69.0 g	2.4 oz	<b>Total structure</b>	68.0 g	2.4 oz
<b>Receiver</b>	4.0 g	0.1 oz	<b>Receiver</b>	4.0 g	0.1 oz
<b>Rudder servo</b>	3.5 g	0.1 oz	<b>Rudder servo</b>	4.0 g	0.1 oz
<b>Elevator servo</b>	3.5 g	0.1 oz	<b>Elevator servo</b>	4.0 g	0.1 oz
<b>Battery</b>	10.0 g	0.4 oz	<b>Battery</b>	15.0 g	0.5 oz
<b>Flying weight</b>	90 g	3.2 oz	<b>Flying weight</b>	95 g	3.4 oz
<b>Recommended R/C-nano gear only</b>			<b>Recommended R/C-nano gear only</b>		

<p><b>Elevator &amp; rudder servos</b></p>	<p>Blue Bird BMS-101DMG, Blue Bird BMS-101HV, Hitec HS-40, KST X06</p>		<p><b>Elevator &amp; rudder servos</b></p>	<p>Blue Bird BMS-101DMG, Blue Bird BMS-101HV, Hitec HS-40, KST X06</p>	
<p><b>Receiver</b></p>	<p>Orange compatible, Lemom compatible, Jeti Duplex R4 &amp; R5, Multiplex Mlink RX-6-DR Light*, FrSky D4R II</p>		<p><b>Receiver</b></p>	<p>Orange compatible, Lemom compatible, Jeti Duplex R4 &amp; R5, Multiplex Mlink RX-6-DR Light*, FrSky D4R II</p>	
<p><b>Battery</b></p>	<p>CSS 1S 300 mAh, Ytong 1S 380 mAh, Radiant Superpa LiPo 1S 500mAh, HyperFlight 150 mAh 4.8V</p>		<p><b>Battery</b></p>	<p>CSS 1S 300 mAh, Ytong 1S 380 mAh, Radiant Superpa LiPo 1S 500mAh, HyperFlight 150 mAh 4.8V</p>	