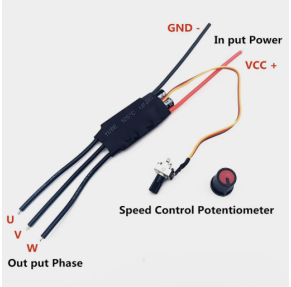








#	Item	#	Qty	Part Name	Link	Reference Image	Comment
	1	1		ESC_7-24V_pot_controlled	<a href="https://sl.aliexpress.ru/p?key=p427GnA">https://sl.aliexpress.ru/p?key=p427GnA</a>	 <p>Diagram showing the wiring for the ESC_7-24V_pot_controlled. It includes labels for GND -, In put Power, VCC +, U, V, W, Out put Phase, and Speed Control Potentiometer.</p>	
	2	1		Bottom			
	3	1		Front			
	4	1		Top			
	5	1		Back			
	6	2		Side			
	7	1		Bracket			
	8	1		Plug_1			
	9	1		Plug_2			
	10	1		GX12-3P	<a href="https://sl.aliexpress.ru/p?key=bd27G5X">https://sl.aliexpress.ru/p?key=bd27G5X</a>	 <p>GX12 12MM 3Pin</p>	

#	Item	#	Qty	Part Name	Link	Reference Image	Comment
11		1		WH148_5K0hm_potentiometer	<a href="https://sl.aliexpress.ru/p?key=3p27GzG">https://sl.aliexpress.ru/p?key=3p27GzG</a>		
12		1		WTH118_470K0hm_potentiometer	<a href="https://sl.aliexpress.ru/p?key=On27GY1">https://sl.aliexpress.ru/p?key=On27GY1</a>		
13		1		Makita_LXT_adapter_brake	<a href="https://sl.aliexpress.ru/p?key=ev27Gs7">https://sl.aliexpress.ru/p?key=ev27Gs7</a>		
14		1		18V_LXT_battery			
15		1		MTS-203_toggle_switch	<a href="https://sl.aliexpress.ru/p?key=ko27GoM">https://sl.aliexpress.ru/p?key=ko27GoM</a>		

#	Item	#	Qty	Part Name	Link	Reference Image	Comment
	16		1	Compression_fitting_8mm_1/8			
	17		1	Compression_fitting_12mm_3/8			
	18		1	O_ring_18x2.4_VMQ			
	19		1	O_ring_13x2.4_VMQ			
	20		1	Fitting_3/8M_1/2M			
	21		1	O_ring_16x2.4_VMQ			
	22		2	PTFE_gasket_1/2			
	23		1	Check_valve_1/2MF	<a href="https://sl.aliexpress.ru/p?key=SR27G2m">https://sl.aliexpress.ru/p?key=SR27G2m</a>		
	24		1	PCF12-04_fitting			
	25		1	PTFE_tubing_12mmOD (1 meter)			
	26		1	PCF12-03_fitting			
	27		1	PTFE_gasket_3/8			
	28		1	Fitting_3/8M_hose			
	29		10	Insert_m3_5.7mm_flange			
	30		10	Screw_M3x10_flat_head_hex			
	31		1	O_ring_70x2.4_VMQ			
	32		1	O_ring_17x1_VMQ			

#	Item	#	Qty	Part Name	Link	Reference Image	Comment
	33		1	Wire ПВС 3x0.5 мм2 or western analogue			