

# Torcman 280-05 14pole Slowfly

**INFO**  
 This table allows to determine the current for a given number of cells, number of coil turns and propeller.  
 The numbers apply to Jeti/Hacker Controllers and Cells with approx. **30 milliohms** internal resistance.  
 U = Voltage under Load  
 I = Current at Voltage U  
 Pin = Input Power in Watts

Coil Turns	Propeller	6 Cells (0.03Ohm)			7 Cells (0.03Ohm)			8 Cells (0.03Ohm)			10 Cells (0.03Ohm)		
		U	I	Pin	U	I	Pin	U	I	Pin	U	I	Pin
45	APC 8x3.8	6,4	6,7	43	7,1	8,1	58	7,9	9,3	73	9,1	11,7	106
	APC 9x3.8	6,2	7,9	48	6,9	9,3	64	7,5	10,7	80	8,6	13,3	114
	APC 9x4.7	6,1	8,1	49	6,9	9,4	65	7,5	10,8	81	8,6	13,2	114
	APC 10x4.7	5,6	11,0	62	6,2	12,5	78	6,7	14,0	94			
	APC 8x6	6,0	8,8	53	6,7	13,0	87	7,3	11,7	85	8,2	14,3	117
	APC 9x6	5,6	10,7	60	6,2	12,3	76	6,8	13,9	95			

Coil Turns	Propeller	U	I	Pin	U	I	Pin	U	I	Pin	U	I	Pin
XX													

Coil Turns	Propeller	U	I	Pin	U	I	Pin	U	I	Pin	U	I	Pin
XX													

Coil Turns	Propeller	U	I	Pin	U	I	Pin	U	I	Pin	U	I	Pin
XX													

Coil Turns	Propeller	U	I	Pin	U	I	Pin	U	I	Pin	U	I	Pin
XX													

CC = Aeronaut CamCarbon with 42mm Center Part  
 CL = Aeronaut ClassicCarbon with 42mm Center Part

All data without guarantee