Part	Quantity	Weight	Total We	ight Cost	Total cost	Provider																					
Weapon		1	28	28	108 1	OS https://www.pct	way.com/QuickC	InderOnline espx?	from+bingSE028u	tm_source=bing\$	utm_medium=cpc	Sutm. campaigns	1-8458US945D94	20Brand%20Sear	ch%20ECPC%20E	EM8um term+Pr	CBWaySutm.com	ent+Brand%20ex	act								
Top Plate Carbon		1	6.37	6.37	2.5	7.5 CNC Services -	- Robot Smashin	g League																			
n10s		2	8.13	16.26 already own	ed already owner	d																					
Maleki		1	5	5 already own	ed already owner	d																					
Weapon Esc		1	5	5 1	8.99 18:	99 https://www.em	ezon com/dp/BDI	8P985VQ? enco	ding+UTF88th+1																		
Battery		1	19	19 already own	ed already owned	d																					
Weapon Motor		1	18	18 25	008 2	5\$ https://repeat-n	botics.combuy(2004-direct-drive-	motor-150a/																		
Powerswitch		1	2.15	2.15 already own	ed already owner	d																					
Bearing		1	1	1 already own	ed already owner	d																					
Axel		2	1	1	4	13 Repeat Drive A	de Ant (2pcs) - F	Repeat Robotics																			
Super Pla +		1	0	0 29	.00\$ 29.0	OS Amazon com: 0	WERTURE Sup-	er PLA+ Filement	1.75mm. Toughnes	is Enhanced PLA	Plus, Cardboard 1	Scool, 1kg Filame	nt (2.2lbs). Dimer	nsional Accuracy +	4-0.02 mm (Black)): Industrial & Sc	sentific										
95 a tpu		1	0	0 28	.00\$ 28.0	O\$ https://www.em	azon com/Dverts	re-Filament-Flexil	ole-Consumables-I	Dimensional/dp/B	D7VBKDM74/ref+:	w_1_12crid=1DL0	O50SMBSJL&di	b+eyJ2ljoiMSJ9.E	wrsc8t9jyotneNaph	KW9L RyLAA7103	ZHCcyscWxyaC	xmsr4inUt2AWE	QiqyM3q_qVeEU	4-8KTs9V3A9JLC	ebK-RANBeA3Vo	sP0oCTGsUMJs	deUhvB5qUEzCA:	SolviiUADaJIR/RG	na EbgA6iziJ HD	vEvspT3MIvhFhMt	AIG7ncWJo7DK
Main Chasis		1	25	25 3d printed	3d printed																						
Armor		2	1.61	3.22 3d printed	3d printed																						
tires		2	4	8 already own	ed already owner	d																					
Wires and Screw		1	10	10	6.37 6.	37 Amazon.com: 1	itanium Counten	aunk Head Hex So	news, M3 x 10, Pa	ck of 8 : Industrial	& Scientific																
				149	149	90																					