	1				
		Orrery subtotal	Motor subtotal	Total	
		Subtotal	Subtotal	TOTAL	
8-tooth spur gear	**	8	3	11	
16-tooth gear		2		2	
24 4 44	100				
24-tooth gear		6		6	
24-tooth crown gear		1	1	2	
40-tooth gear		1	3	4	
Pulley/steering wheel		1		1	
Differential housing		1		1	
Turntable unit		1		1	
	3				
Bushing, full	9	1	1	2	
Bushing, half	6013	1		1	
Connector pin  Axle pin		2		3	
Axle joiner		3		3	
Liftarm 1x4		3		3	
Pole reverser handle		2		2	
Axle 3 with stud*		2		2	thicks Devides Add 2 (co/e short) would be fine
Axle 3 with stud	3	2		4	*Note: Regular Axle 3 (w/o stud) would be fine
Axle 4	4		1	1	
Axle 5	5		1	1	
Axle 6	6	1	1	2	
Axle 8	8	2		2	
Axle 10	0	2		2	
Axle 12	12	2		2	
Plate 1x2	<b>*</b>	7		7	
Plate 1x4	-	2	4	6	
Plate 1x8	********		2	2	
Plate 1x10	and	3		3	

	T				
Plate 2x4 with holes	-	1	1	2	
Plate 2x8 with holes	3333333	3	1	4	
Plate 2x2 no holes		1	3	4	
Plate 2x2 round		2		2	
Plate 6x8		2		2	
Plate 6x14		1	1	2	
Brick 2x2		9	3	12	
Brick 2x4	4553	10	1	11	
Brick 2x8	-5555555		1	1	
Beam 1x2 with holes	TO THE PROPERTY OF THE PROPERT	5	5	10	
Beam 1x4 with holes	100	2	2	4	
Beam 1x6 with holes	70000	4		4	
Beam 1x8 with holes			4	4	
Beam 1x12 with holes	and the state of t	4		4	
Beam 1x16 with holes	Total Control of the	7		7	
9V motor			1	1	
Electric brick pair (2x2x2/3) w/ cable)			1	1	
Datham hay (4-24-4)	STOCKES		_		
Battery box (4x14x4) #10 washer (non-LEGO)	0	4	1	4	
3 Hashor (Horr ELGG)				7	