

• 3 AA batteries (1.5-volt, type AA/LR6) or 3 AA rechargeable batteries (1.2-volt, type AA, HR6/KR6) and a tablet or smartphone running iOS or Android (see page 7 for hardware requirements)

Checklist: Find – Inspect – Check off

✓	No.	Description	Qty.	Item No.
<input type="radio"/>	1	Joint pin	18	1156-W10-A1R
<input type="radio"/>	2	Shaft plug	8	7026-W10-H1R
<input type="radio"/>	3	Shaft pin	9	7026-W10-J3R
<input type="radio"/>	4	3-hole rod	1	7026-W10-Q1W
<input type="radio"/>	5	3-hole cross rod	5	7026-W10-X1W
<input type="radio"/>	6	3-hole dual rod	2	7061-W10-R1W
<input type="radio"/>	7	3-hole wide rounded rod, white	2	7404-W10-C1W
<input type="radio"/>	8	3-hole wide rounded rod, gray	6	7404-W10-C1S
<input type="radio"/>	9	5-hole rod, white	1	7413-W10-K2W
<input type="radio"/>	10	5-hole rod, gray	4	7413-W10-K2S1
<input type="radio"/>	11	5-hole cross rod, white	2	7413-W10-K3W
<input type="radio"/>	12	5-hole cross rod, black	2	7413-W10-K3D
<input type="radio"/>	13	5-hole dual rod B, gray	6	7026-W10-S2S1
<input type="radio"/>	14	5-hole dual rod C, white	2	7026-W10-S3W
<input type="radio"/>	15	5-hole dual rod C, gray	2	7026-W10-S3S2
<input type="radio"/>	16	7-hole wide rounded rod, white	2	7404-W10-C2W
<input type="radio"/>	17	7-hole wide rounded rod, gray	6	7404-W10-C2S
<input type="radio"/>	18	7-hole flat rounded rod, gray	3	7404-W10-C3S
<input type="radio"/>	19	11-hole rod, white	2	7026-W10-C1W
<input type="radio"/>	20	Square frame B	2	7026-W10-T2W
<input type="radio"/>	21	Square frame A	1	7026-W10-V1W
<input type="radio"/>	22	Short frame, white	2	7413-W10-I1W
<input type="radio"/>	23	14-hole dual rod, gray	2	7413-W10-H1S1
<input type="radio"/>	24	Motor shaft	4	7026-W10-L1W
<input type="radio"/>	25	3-cm axle	1	7413-W10-N1D
<input type="radio"/>	26	10-cm axle	1	7413-W10-L2D
<input type="radio"/>	27	90-degree converter X, white	4	7061-W10-J1W
<input type="radio"/>	28	90-degree converter Y, white	4	7061-W10-J2W

✓	No.	Description	Qty.	Item No.
<input type="radio"/>	29	90-degree converter Y, gray	6	7061-W10-J2S2
<input type="radio"/>	30	Small gear	8	7026-W10-D2S
<input type="radio"/>	31	Worm	1	7344-W10-A1W
<input type="radio"/>	32	Crank bar	1	7026-W10-J2D
<input type="radio"/>	33	O-ring	2	R12-08S
<input type="radio"/>	34	Small pulley	2	7344-W10-N3S
<input type="radio"/>	35	Body plate 3	3	7392-W10-L1TD
<input type="radio"/>	36	Body plate 4	3	7392-W10-L2TD
<input type="radio"/>	37	Leg left	1	7397-W10-C1W
<input type="radio"/>	38	Leg right	1	7397-W10-C2W
<input type="radio"/>	39	Diagonal connector	6	7404-W10-B2S
<input type="radio"/>	40	30-mm tube	4	7400-W10-G1D
<input type="radio"/>	41	20-mm tube	1	7400-W10-G2D
<input type="radio"/>	42	Short anchor pin	6	880-W10-M1B
<input type="radio"/>	43	Anchor pin	51	7061-W10-C1R
<input type="radio"/>	44	Two-to-one converter	4	7061-W10-G1W
<input type="radio"/>	45	Button pin	4	7061-W10-E1D
<input type="radio"/>	46	Anchor pin lever	1	7061-W10-B1Y
<input type="radio"/>	47	Motor unit 1	1	7392-W8S-B1
<input type="radio"/>	48	Medium gear	10	7346-W10-C1S
<input type="radio"/>	49	Motor unit 2	1	7400-W8S-A
<input type="radio"/>	50	6.5-cm axle	3	7416-W10-C1D
<input type="radio"/>	51	Jaw, upper	1	7416-W10-A1W
<input type="radio"/>	52	Jaw, lower	1	7416-W10-A2W
<input type="radio"/>	53	Bluetooth battery box	1	7416-W8S-A
<input type="radio"/>	54	Ultrasonic sensor	1	7416-W8S-B
<input type="radio"/>	55	Flexible shaft	2	7416-W8S-C