



Measure the part. Save the guesswork.

Keep the original component and record its dimensions before choosing a replacement. A similar-looking part is not necessarily a match.

BEFORE YOU OPEN THE HOUSING

Unplug the power adapter, remove every battery and wait for movement to stop. Photograph the gear train, belt path, wires, washers and spacers before moving parts.

Prop / model: _____ Date: _____

Symptom / failed component: _____

CHECK	ORIGINAL PART	REPLACEMENT / NOTES
1. Tooth count		
2. Gear module		
3. Outside diameter (mm)		
4. Face width (mm)		
5. Hub shape		
6. Bore diameter (mm)		
7. Shaft diameter + style		
8. Pulley groove / belt profile		

Belt: measure the relaxed diameter without stretching; record its cross-section. Do not substitute a different tooth count or force a part onto a shaft.

PHOTO CHECKLIST

Capture the complete mechanism, both sides of the failed part and a view beside a ruler or calipers. Photos support identification; they do not replace measurements or confirm fit.

COMPARE GIZATO REPAIR ASSORTMENTS

150-piece kit: gears, pulleys and belts. **\$39.49**

176-piece system: core kit + 15 belts, 10 ties and FitKey. **\$49.99**

Each: \$8 standard US shipping; tax at checkout. Neither kit is universal. Use the online guide to compare parts and get identification support.

