

### 3.MGC-Q60

ゼンリン、コウリン、クドウチェーンケース

This technical drawing is an exploded perspective view of a mechanical assembly, showing various components and their assembly relationships. The parts are numbered as follows:

- Fig. 1** (Left side): Includes parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49.
- Fig. 2** (Right side): Includes parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49.
- Fig. 6** (Top left): Includes parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49.

The assembly includes a main housing (1), a central shaft (2), a gear (3), a pulley (4), a belt (5), a motor (6), a frame (7), a base (8), a support (9), a bracket (10), a plate (11), a cover (12), a door (13), a handle (14), a latch (15), a lock (16), a key (17), a pin (18), a screw (19), a nut (20), a washer (21), a gasket (22), a seal (23), a O-ring (24), a spring (25), a ball bearing (26), a roller (27), a wheel (28), a tire (29), a rim (30), a hub (31), a flange (32), a collar (33), a cap (34), a plug (35), a pin (36), a screw (37), a nut (38), a washer (39), a gasket (40), a seal (41), a O-ring (42), a ball bearing (43), a roller (44), a wheel (45), a tire (46), a rim (47), a hub (48), a flange (49).