

This technical drawing shows an exploded view of a mechanical assembly, likely a pump or motor unit, with various components labeled with numbers from 1 to 51. The assembly includes a main housing (1), a motor or pump unit (2), a drive shaft (3), a gear (4), a pulley (5), a belt (6), a coupling (7), a bearing (8), a shaft (9), a gear (10), a pulley (11), a belt (12), a coupling (13), a bearing (14), a shaft (15), a gear (16), a pulley (17), a belt (18), a coupling (19), a bearing (20), a shaft (21), a gear (22), a pulley (23), a belt (24), a coupling (25), a bearing (26), a shaft (27), a gear (28), a pulley (29), a belt (30), a coupling (31), a bearing (32), a shaft (33), a gear (34), a pulley (35), a belt (36), a coupling (37), a bearing (38), a shaft (39), a gear (40), a pulley (41), a belt (42), a coupling (43), a bearing (44), a shaft (45), a gear (46), a pulley (47), a belt (48), a coupling (49), a bearing (50), and a shaft (51). A perspective view of the assembled unit is shown in the top right corner, featuring a motor/pump assembly mounted on a frame with wheels.