

This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or motor. The components are numbered 1 through 47. The diagram shows the following parts and their assembly sequence:

- Base and Housing (1-11):** The base (1) is assembled with a shaft (2) and a series of bearings (3, 4, 5, 6, 7, 8, 9, 10) and a pulley (11).
- Internal Components (12-24):** A piston (12) is assembled with a connecting rod (13) and a crankshaft (14). The crankshaft is then assembled with a flywheel (15) and a series of gears (16, 17, 18, 19, 20, 21, 22, 23, 24).
- External Components (25-47):** The external housing (25) is assembled with a series of seals (26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47) and a series of bolts (48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100).

Item	Part No.	Description
25	GSA70.25	Pin
26	B/608ZZ	Bearing 608ZZ
27	GSA674.V2-27	Bevel Gear
28	GSA674.29	Cap Lock
29	GSA674.30	Threaded Cap
30	GSA70.30	Head
31	GSA674.32	Oil Inlet
32	B/R4ZZ	Bearing R4ZZ
33	GSA674.V2-33	Transmission Gear
34	B/6800ZZ	Bearing 6800ZZ
35	GSA70.35	Woodruff Key
36	GSA70.36	Drive Shaft
37	GSA70.37	Screw Retainer
38	GSA70.38	Flywheel
39	GSA70.39	Screw M4 x 4mm
40	SCB412.SB	Socket Cap Bolt M4 x 12mm Black
41	GSA70.41	Eccentric Housing
42	GSM56.S	Grub Screw M5 x 6mm
43	GSA70.43	Bearing Body
44	B/628ZZ	Bearing 628ZZ
45	SCT125.17	Internal Circlip 26.0mm OD.
46	PTC50VAM6	Hook-and-Loop Backing Pad Ø50mm M6 x 1mm - Please see Catalogue
47	GSA70.47	Round Bar