

This diagram shows an exploded view of a mechanical assembly, likely a pump or motor component. The parts are numbered 1 through 108. The assembly includes a central housing (24) with various internal components like a rotor (10) and stator (11). There are also external components like a fan (108) and a control lever (75). The diagram is divided into several sections, each showing a different part of the assembly. The parts are numbered in a way that suggests a sequence of assembly or a specific functional group.

This diagram is an exploded view of a mechanical assembly, likely a pump or motor component. It shows various parts numbered from 1 to 115, arranged in a hierarchical manner to show their assembly sequence. The parts include:

- Top Section:** Components 1 through 15, including a large housing (1), a shaft (2), and various seals and bearings (3-15).
- Middle Section:** Components 16 through 45, showing internal mechanisms like a rotor (16), a stator (17), and various internal seals and bearings (18-45).
- Bottom Section:** Components 46 through 115, including a large housing (46), a shaft (47), and various seals and bearings (48-115).

 The diagram uses perspective to show the relative positions and assembly order of the parts.