

Technical drawing of a vertical pump assembly. The drawing shows a side view of the pump with various components labeled in Japanese and dimensions. The main body is a vertical cylinder with a flange at the top. A pump head is mounted on top of the cylinder. The pump head has a central shaft with a impeller. The impeller is connected to a motor shaft. The motor shaft is connected to a motor. The motor is a vertical motor with a base. The base is connected to a foundation. The drawing includes the following labels and dimensions:

- Dimensions:**
 - 140 (top flange diameter)
 - 60 (top flange thickness)
 - 100 (top flange height)
 - 270 (main body height)
 - 150 (flange diameter)
 - 8-118 (M16) (motor shaft diameter)
 - 80 (motor shaft diameter)
 - 150 (motor shaft diameter)
- Labels:**
 - Rc2 (標準規格ボルト) (Standard specification bolt)
 - Rc2/4 (F-47x7) (Bolt specification)
 - Rc2 (オールボルト) (All bolt)
 - Rc1/2 (標準規格ナット) (Standard specification nut)
 - 8-118 (M16) (Motor shaft diameter)
 - Rc3 (Motor shaft diameter)
 - 150 (Motor shaft diameter)

