

Technical drawing of a water pump assembly, showing side and top views with dimensions and labels.

Side View Dimensions and Labels:

- Overall length: 613
- Flange thickness: 33
- Flange outer diameter: $\phi 140$
- Shaft diameter: $\phi 40$
- Label: 3-ナット (M6) (3 Nuts (M6))
- Label: 器具取付け部 (Tool mounting part)
- Label: 水抜き穴 (Drainage hole)
- Callout numbers: ①, ②, ③, ④

Top View Dimensions and Labels:

- Flange outer diameter: $\phi 140$
- Mounting hole pattern diameter: 100
- Mounting hole diameter: $\phi 15$ (2 holes)
- Power hole diameter: $\phi 20$
- Small mounting hole diameter: $\phi 13$
- Distance between mounting holes: 20
- Distance from center to power hole: 20
- Distance from center to small mounting hole: 33
- Distance from center to large mounting hole: 42
- Label: 5 x 1.4 取付け穴 (5 x 1.4 mounting holes) (for rotation prevention when using $\phi 13$ mounting holes)

日本国内専用 (Use only in Japan)