

Technical drawing of a motor assembly showing dimensions and components:

- Overall Dimensions:**
 - Total length: $\varnothing 430,5$
 - Internal diameter at top: $\varnothing 310$
 - Internal diameter at bottom: $\varnothing 297$
 - Shaft diameter: $\varnothing 285 \text{ H8}$
 - Bottom flange thickness: $M8-6H (12 \times)$
 - Top flange thickness: 12
 - Stator height: 116
 - Rotor height: 118
 - Base plate thickness: 14
- Components:**
 - Stator / Статор
 - Rotor / Ротор
 - $\varnothing 254$ Hollow shaft / Полый вал

Technical drawing of a circular motor assembly, showing the motor housing and encoder housing. The drawing includes the following dimensions and labels:

- Dimensions:**
 - 37 (mm)
 - 90 (mm)
 - Ø 415 (mm)
 - Ø 450 (mm)
- Labels:**
 - Phase marks/ Фазовые метки
 - Ø12,3 Motor cable/ Кабель мотора
 - Ø5,2 Encoder cable/ Кабель энкодера
 - Контактные отверстия (Contact holes)
 - Только для винт болтов (Only for screw bolts)

