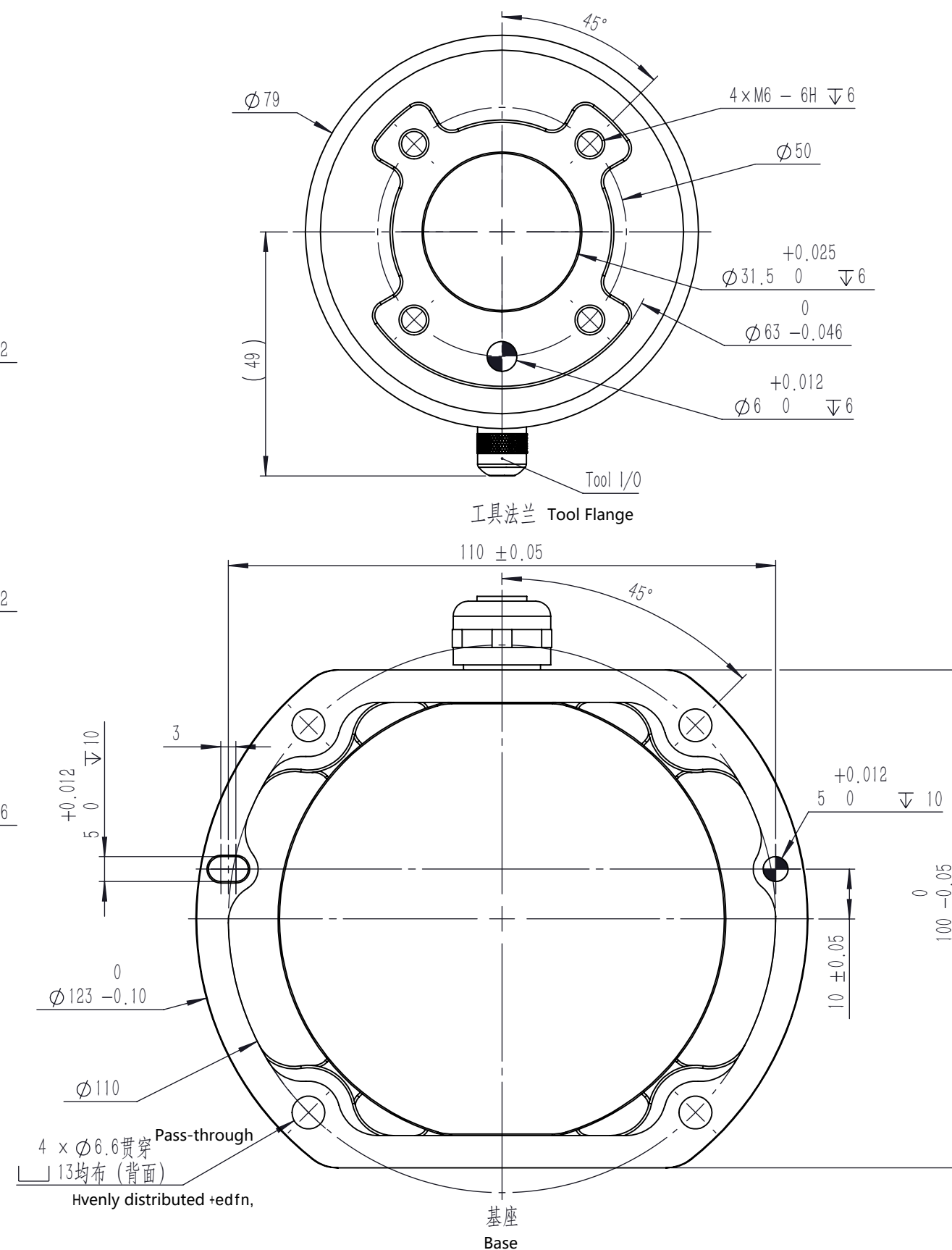
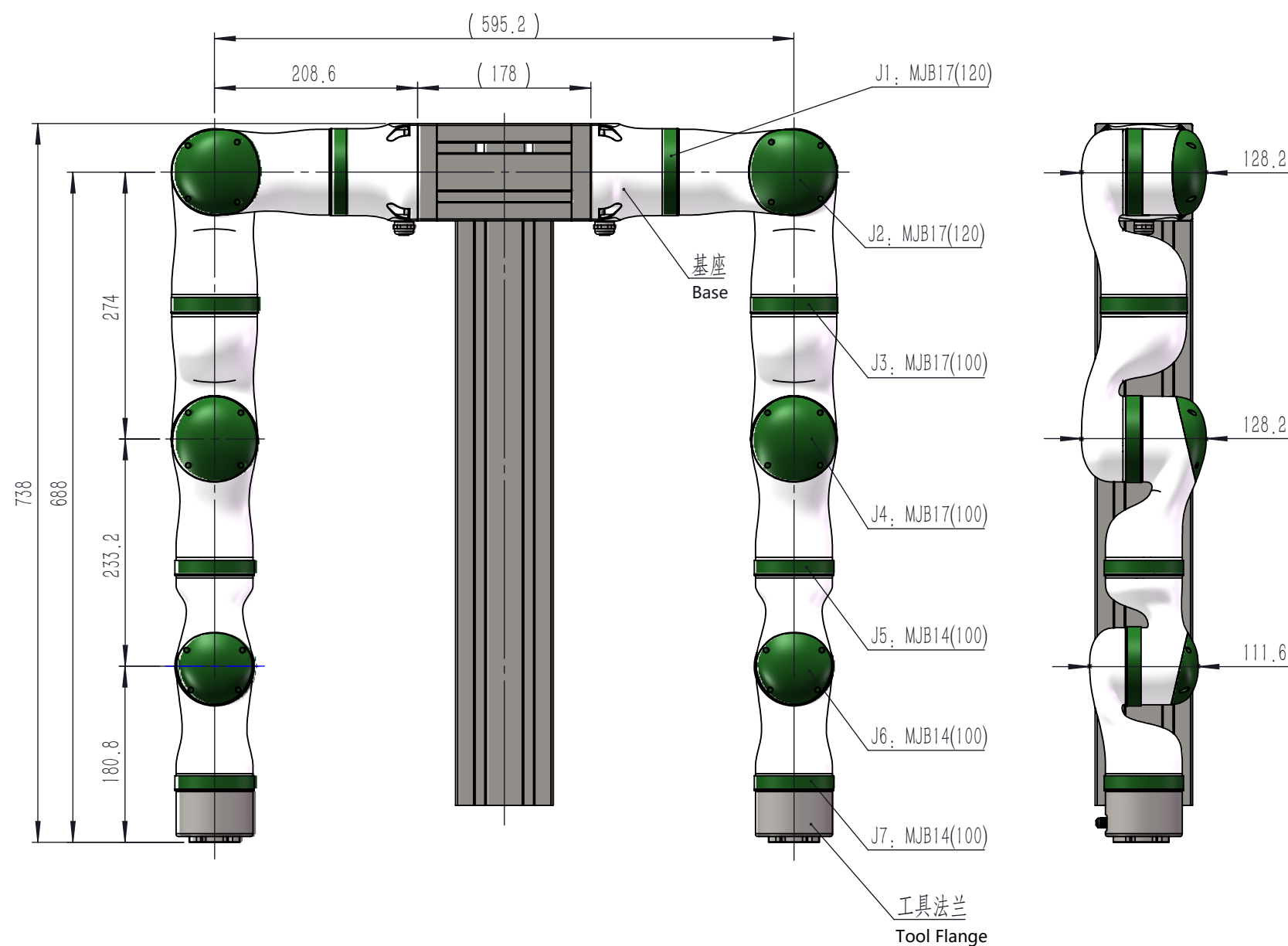




技术说明

1. 双臂由TC7-R3S-RevA1×2组成;
2. 有效工作半径: 507.2mm×2;
3. 有效负载: 6kg(3kg×2);
4. 最大负载: 8kg(4kg×2);
5. 自由度: 单臂7×2;
6. 自重: 9.8kg×2 (不含固定架);
7. 抱闸类型: 24VDC永磁式;
8. 中间过线通孔最大尺寸: $\varnothing$ 5mm;

Technical Description

- 1.The dual arms consist of TC7-R3S-RevA1×2.
- 2.Effective working radius: 507.2mm×2.
- 3.Payload: 6kg (3kg×2).
- 4.Maximum payload: 8kg (4kg×2).
- 5.Degrees of freedom: 7×2 for each arm.
- 6.Weight: 9.8kg×2 (excluding the mounting bracket).
- 7.Brake type: 24VDC permanent magnet.
- 8.Maximum size of the through-hole in the middle: $\varnothing$ 5mm.