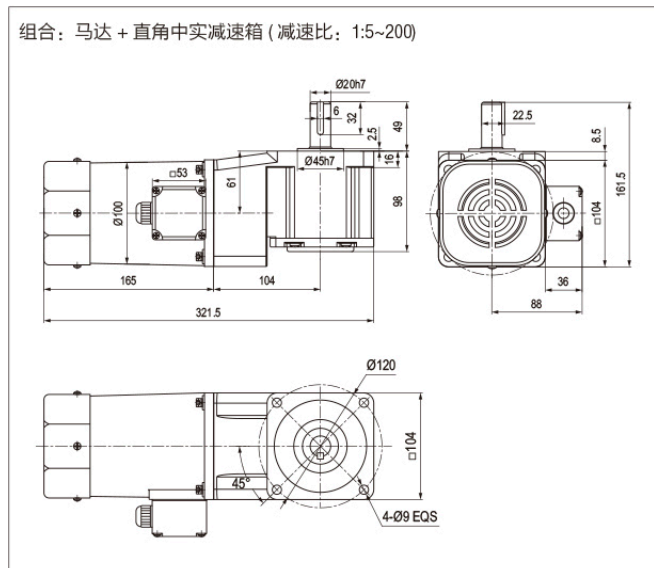
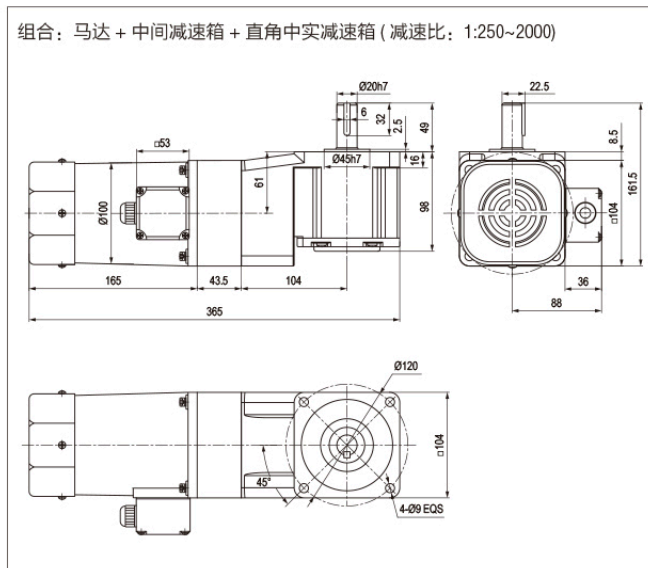


6RK 直角减速马达 (140W~200W)(100mm)

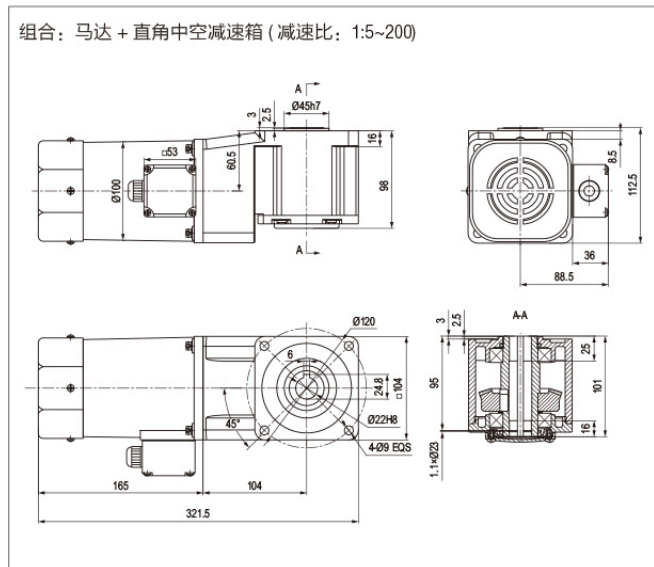
组合：马达 + 直角中实减速箱（减速比：1:5~200）



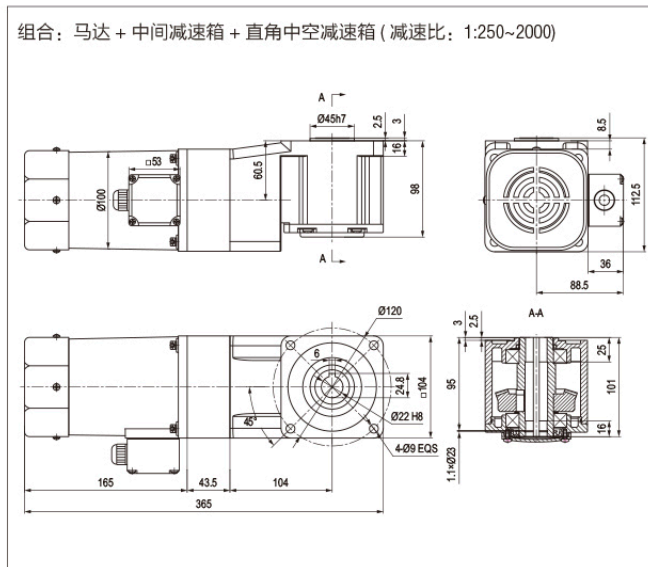
组合: 马达 + 中间减速箱 + 直角中实减速箱 (减速比: 1:250~2000)



组合：马达 + 直角中空减速箱 (减速比：1:5~200)



组合: 马达 + 中间减速箱 + 直角中空减速箱 (减速比: 1:250~2000)


$$(\text{kg} \cdot \text{cm} \times 9.8 \div 100) = \text{N} \cdot \text{m} (\text{牛顿} \cdot \text{米})$$

同步转速 : r/min			300	200	150	120	100	75	60	50	30	20	15	10	7.5	6	5	3
减速比 Gear reduction ratio		50Hz	5	7.5	10	12.5	15	20	25	30	50	75	100	150	200	250	300	500
		60Hz	6	9		15	18		30	36	60	90	120	180		300	360	600
允许负载 Permissible load	140W	kg·cm	36	53.5	71	90	107	143.5	171.5	206	340	450	450	450	450	450	450	450
	180W	kg·cm	46	70	93	116	138	184	220	266	450	450	450	450	450	450	450	450
	200W	kg·cm	51	78	103	129	153	205	245	296	450	450	450	450	450	450	450	450

Note: Speed figures are based on synchronous speed, The actual output speed, under rated torque conditions, is about 10~20% less than synchronous speed, a grey background indicates output shaft of geared motor rotates in the same direction as output shaft of motor. A white background indicates rotation in the opposite direction.