

☑ SHT60

☑ SHT200

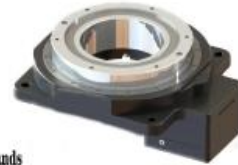
☑ SHT85

☑ SHT280

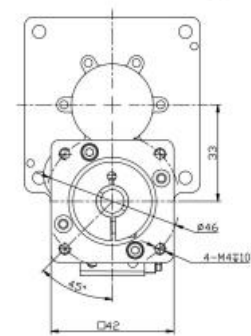
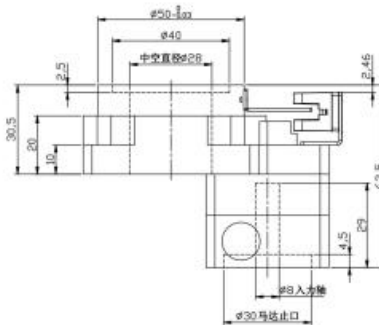
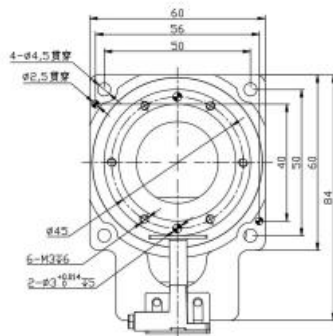
☑ SHT130

Order model

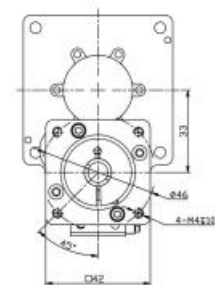
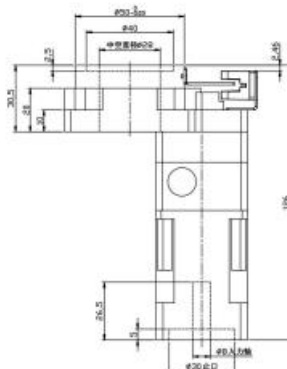
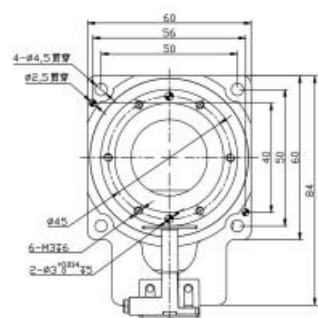
Specifications	structural form	reduction ratio	Motor specifications
SHT 60	05K	V1	
60	None: Standard type		V1: servo $\varnothing 8$ PCD45, M3
85	Z: Right angle type		V2: servo $\varnothing 8$ PCD46, M4
130	P: Planetary style		Compatible with 50-100W AC motors from various brands
200			T1: step $\varnothing 5$ PCD43.8, M3
280			T2: step $\varnothing 5$ PCD43.8, M3
450			Suitable for various brands of 42 type stepper motors



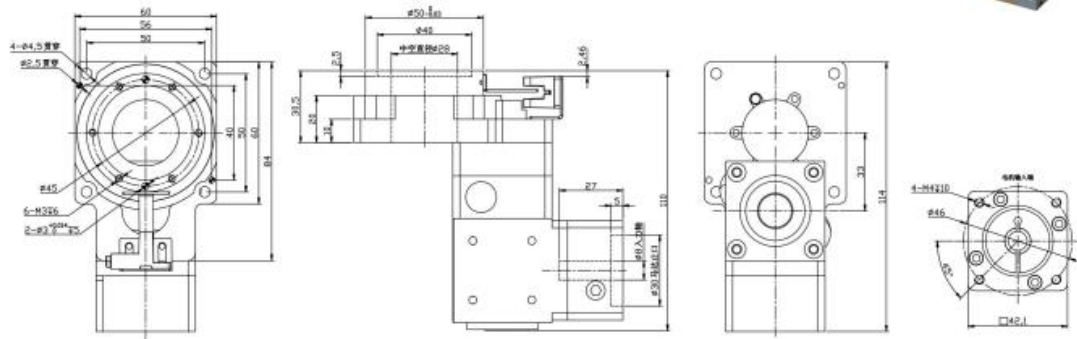
◆ SHT60-05K



◆ SHT60P-20K

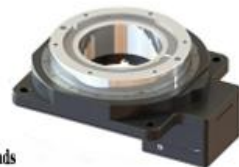


◆ SHT60Z-15K

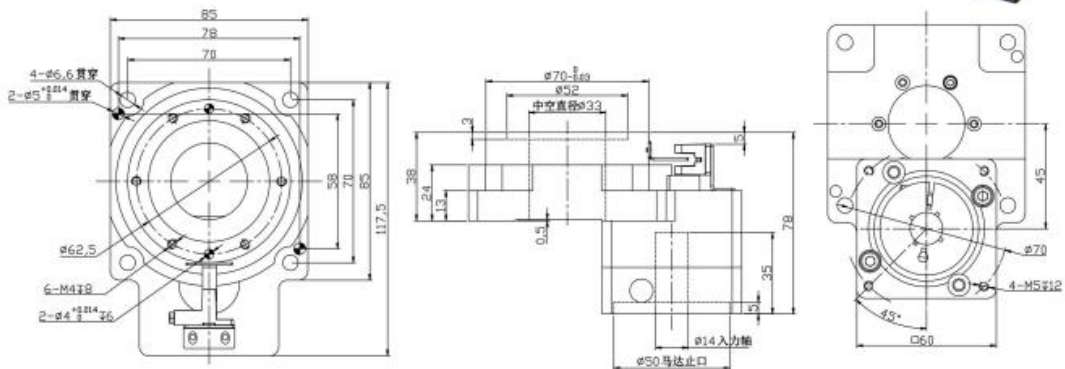


Order model

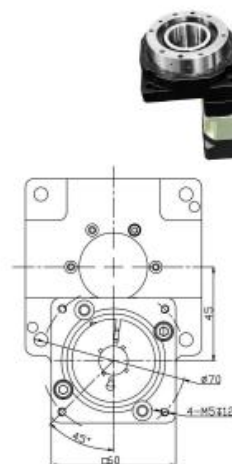
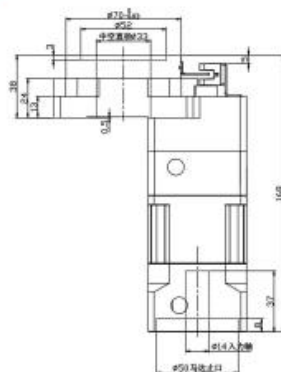
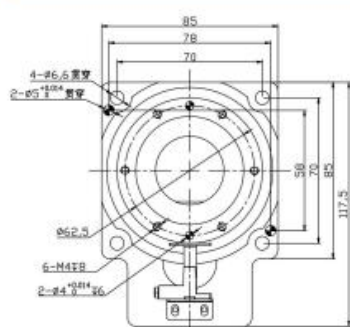
Specifications	structural form	reduction ratio	Motor specifications
SHT	85	-05K-	V1
60	None: Standard type		V1: servo ø14 PCD70, M4
85	Z: Right angle type		V2: servo ø14 PCD70, M5
130	P: Planetary style		Compatible with 200-400W AC motors from various brands
200			T1: step ø6.35 PCD66.67, M4
280			T2: step ø6.35 PCD70.7, M4
450			Suitable for various brands of 57-60 type stepper motors



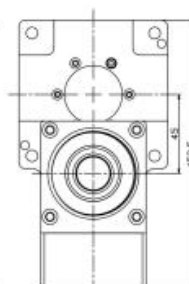
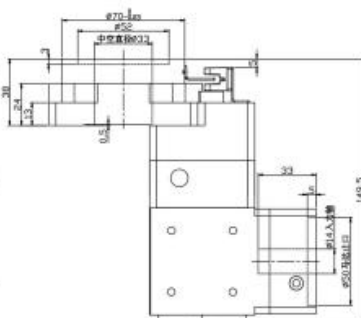
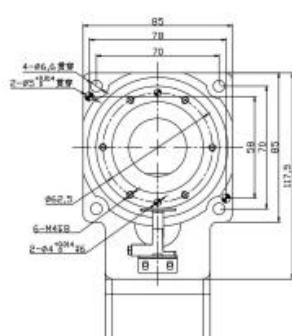
◆ SHT85-05K



◆ SHT85P-20K



◆ SHT85Z-15K

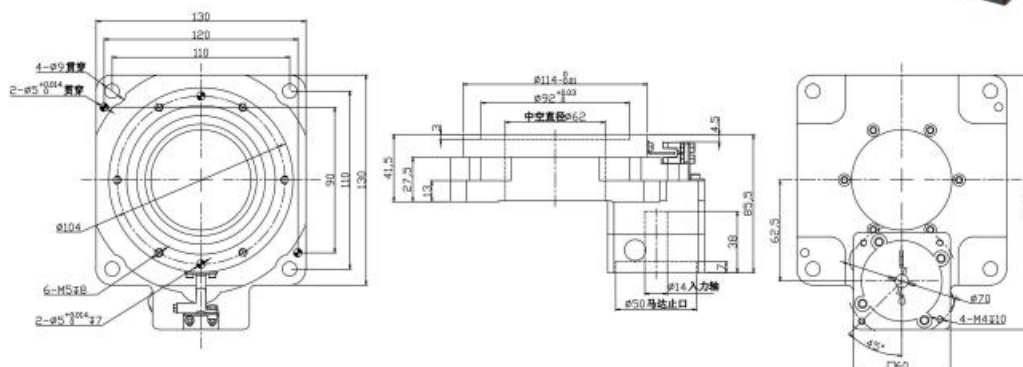


Order model

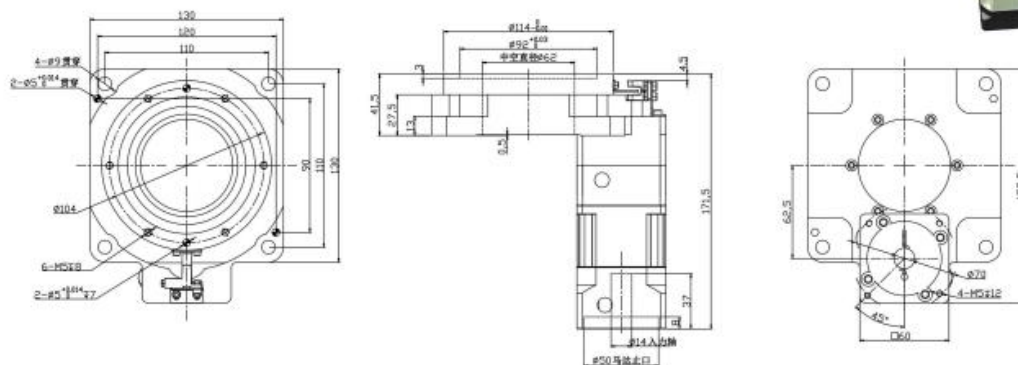
Specifications	structural form	reduction ratio	Motor specifications
SHT	130	10K	V1
60	None: Standard type		V1: servo ø14 PCD70, M4
85	Z: Right angle type		V2: servo ø14 PCD70, M5
130	P: Planetary style		Compatible with 200-400W AC motors from various brands
200			T1: step ø6.35 PCD66.67, M4
280			T2: step ø6.35 PCD70.7, M4
450			Suitable for various brands of 57-60 type stepper motors



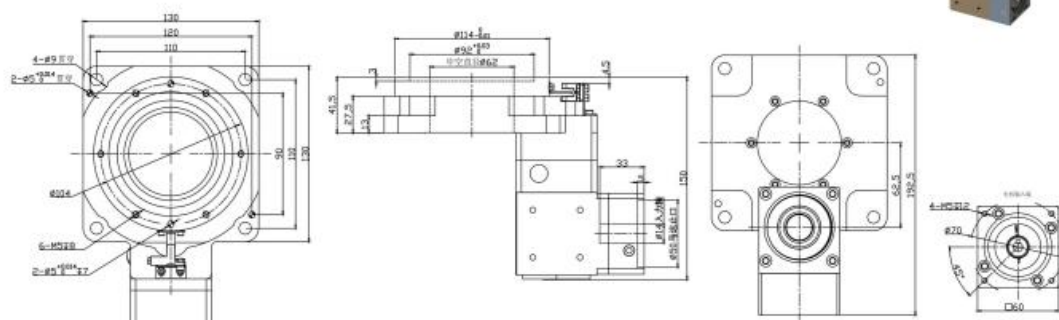
◆ SHT130-10K

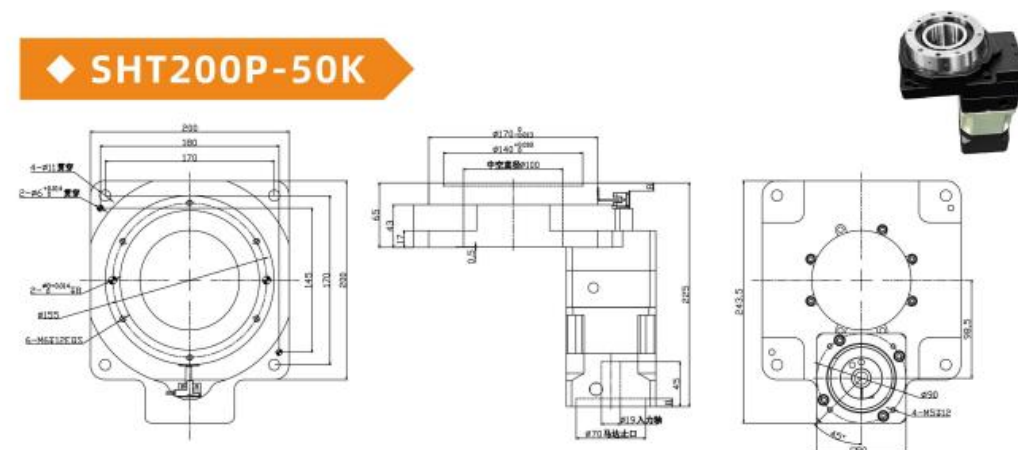


◆ SHT130P-50K



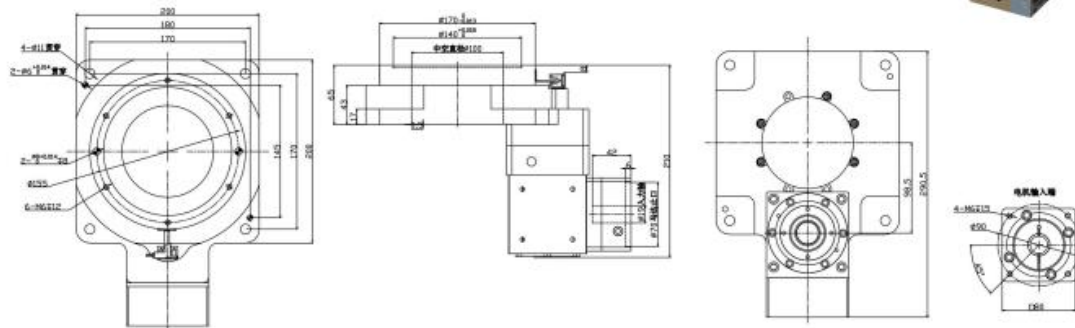
◆ SHT130Z-30K





◆ SHT200P-50K

◆ SHT200Z-30K



Order model

Specifications	structural form	reduction ratio	Motor specifications
SHT	280	10K	V1
60 85 130 200 280 450	None: Standard type Z: Right angle type P: Planetary style		V1: servo $\varnothing 22$ PCD145, M8 V2: servo $\varnothing 24$ PCD145, M8 Compatible with 1000W AC motors from various brands



