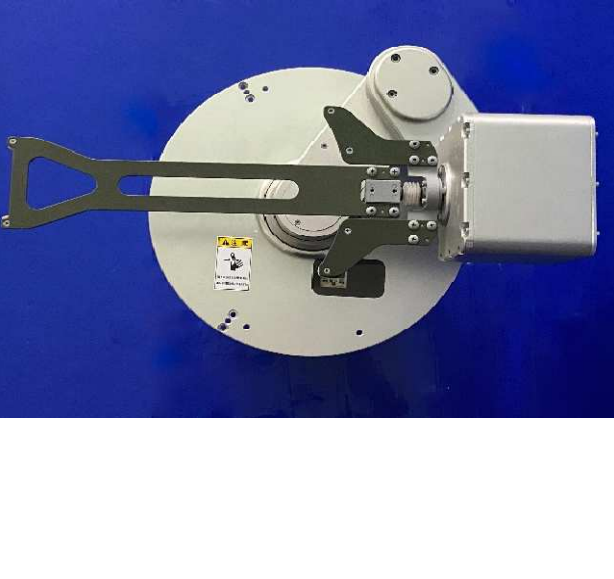
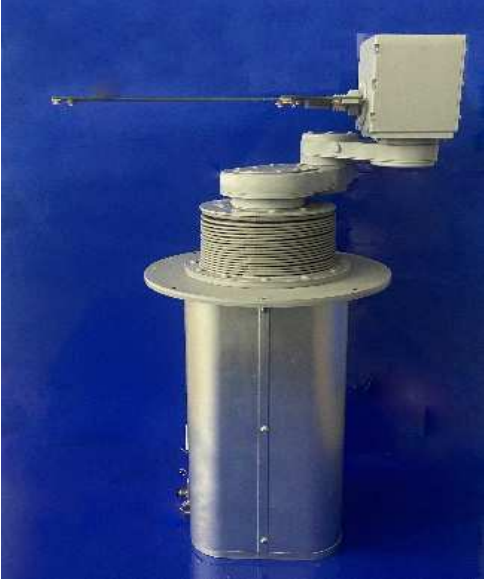
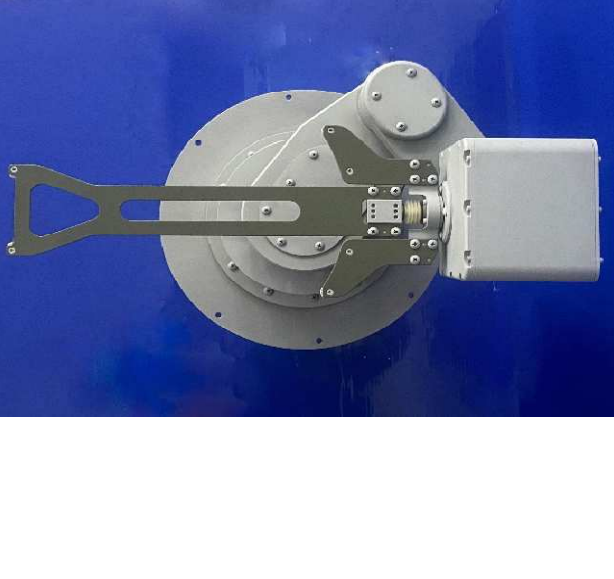
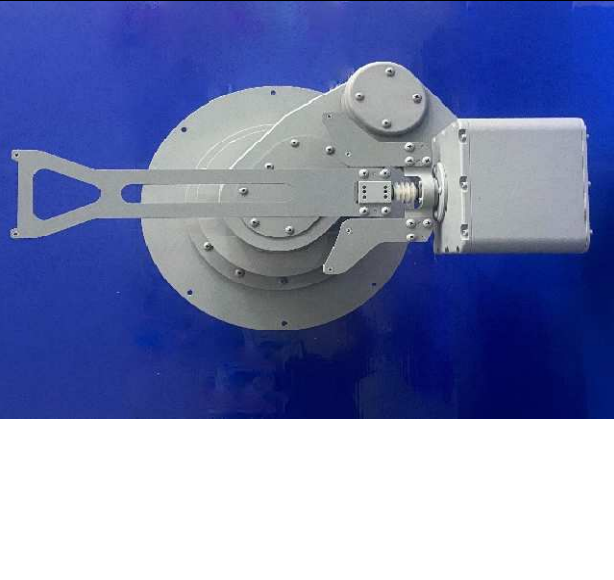
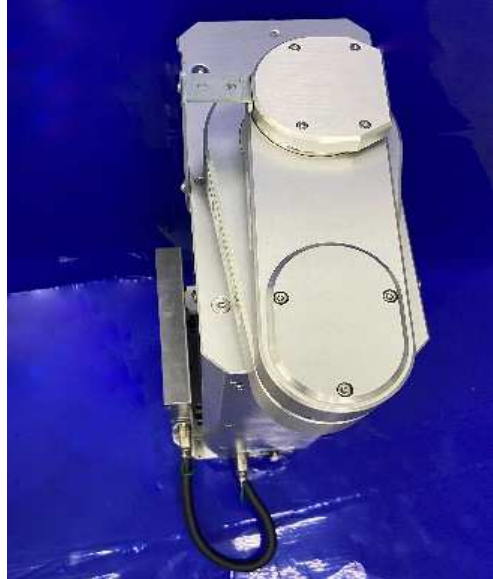
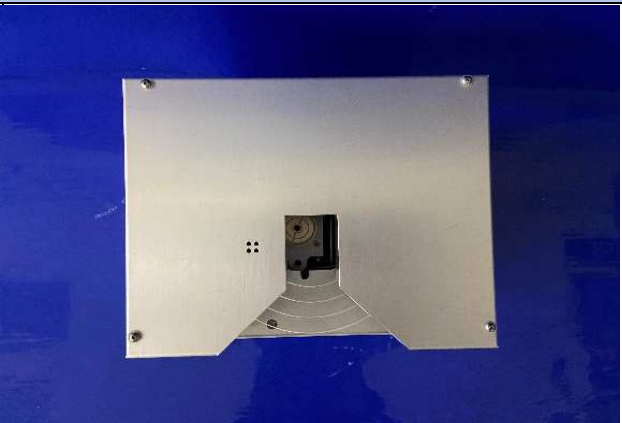


P/N	SVHR3258-040-PM-04250		
1			
P/N	SHR3158-300-PM		
2			

P/N	SWHR3156-300-PM		
3			
P/N	SWHR3156-300-PM		
4			

P/N	EHR3156-320-PM		
5	 Front view of the EHR3156-320-PM device, showing a vertical stainless steel body with a top-mounted cylindrical component and a base with a small rectangular panel and a black cable.	 Side view of the EHR3156-320-PM device, showing the side profile of the vertical body and the top-mounted component.	 Rear view of the EHR3156-320-PM device, showing the back of the vertical body and the top-mounted component.
P/N	SHR3158-300-PM		
6	 Front view of the SHR3158-300-PM device, showing a cylindrical stainless steel body with a top-mounted circular component and a base with a small rectangular panel and a black cable.	 Top view of the SHR3158-300-PM device, showing the top of the cylindrical body and the top-mounted circular component.	

P/N	SAL38C2		
7	 Front view of the SAL38C2 device. It is a rectangular metal unit with a white top cover. A red warning label is visible on the front panel. The device is mounted on a blue surface.	 Side view of the SAL38C2 device, showing the profile of the metal housing and the internal components visible through a cutout.	
P/N	SAL4381		
8	 Front view of the SAL4381 device. It is a rectangular metal unit with a white top cover. A red warning label is visible on the front panel. The device is mounted on a blue surface.	 Side view of the SAL4381 device, showing the profile of the metal housing and the internal components visible through a cutout.	 Rear view of the SAL4381 device, showing the back of the metal housing and the internal components visible through a cutout.