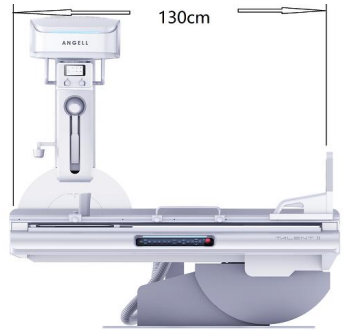
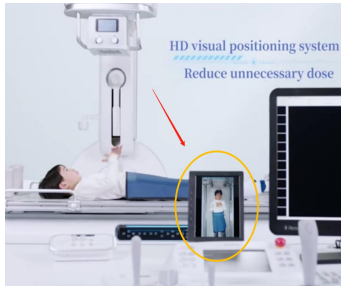
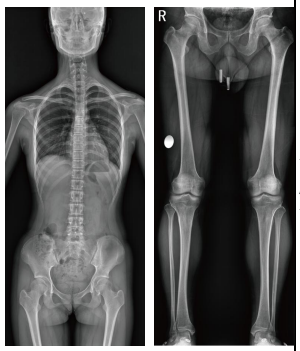
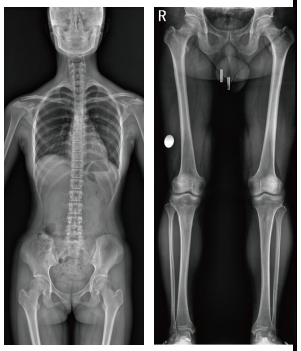
No. 序号	Item 类别	Dynamic remote control table type DR system			
		Talent I		Talent II	
1	Target Market	Government hospital	Government hospital with large quantity fluoroscopy examination	Government hospital	Government hospital with large quantity fluoroscopy examination
2	Picture				
3	Tube	Siemens 330KHU Focus: 0.6/1.0mm Maximum Output Voltage: 150kV Anode Heat Capacity: **330kHU** Anode Angle: 12° Anode Rotating Speed: 9000rpm	**(Option)** Canon 400KHU **Short of production** Focus: 0.6/1.2mm Voltage: 150kV Anode Heat Capacity: **400kHU** Input Power: 40kW/102kW Anode Angle: 12° Anode Rotating Speed: 2700rpm / 9700rpm	Canon 400KHU **Short of production** Focus: 0.6/1.2mm Voltage: 150kV Anode Heat Capacity: **400kHU** Input Power: 40kW/102kW Anode Angle: 12° Anode Rotating Speed: 2700rpm / 9700rpm	**(Option)** Siemens 600KHU Focus: 0.6mm/1.0mm Maximum output voltage: 150kV Nominal pulse fluoroscopy tube voltage: 110kV Anode Heat Capacity: **600kHU** Target angle: 12°
4	Generator	50KW	50KW	80KW	80KW
		Model: FSQ-7-6 Brand: Angell Output power: **50kW** Input Power Frequency: 50Hz/60Hz Output Voltage for Radiography: 40kV-150kV Output Voltage for Fluoroscopy: 40kV-120kV Output Current for Radiography: 10mA-650mA Output Current for Continuous Fluoroscopy: 0.5mA-10mA Output Current for Pulsed Fluoroscopy: 1mA-20mA mAs Range: 0.4~630mAs Input Power: 380V, three phases		Model: XDRP80 Brand: Angell Output power: **80kW** Input Power Frequency: 50Hz/60Hz Output Voltage for Radiography: 40kV-150kV Output Voltage for Fluoroscopy: 40kV-125kV Output Current for Radiography: 10mA-1000mA Output Current for Continuous Fluoroscopy: 0.5mA-20mA Output Current for Pulse Fluoroscopy: 5-50mA mAs Range: 0.1~1000mAs Input Power: 380V, three phases Support ABS function Support AEC function	

5	Detector 探测器	Angell-DR-CP 43x43cm 16bit	Angell-DR-CP 43x43cm 16bit	Angell-DR-CP 43x43cm 16bit	TP4343FL 43x43cm 16bit
		Column (tube and detector) movement range: 100cm 		Column (tube and detector) movement range: 130cm 	
6	Movable Console with Monitor	 Provide convenient clinical examination like HSG, T-Tube, ERCP, etc.		 Provide convenient clinical examination like HSG, T-Tube, ERCP, etc.	
7	Console				
		Desk and console integration		Desk and console integration	

		Not Available 无	Camera (Standard configuration) 摄像头  
8	Outward Appearance 外观	 Compressor Position: Inside Tube Column Image Stitching Fuction 全身拼接 Manual type: need to find same joint in 2 neighbor images, then click stitching button on softeware 手动操作   	 Compressor Position: Inside Tube Column Image Stitching Fuction 全身拼接 **Automatic type: one-key to finish** 全自动拼接  

		Collimator: Intelligent Automatic & Manual & Remote Control Touch Screen	Collimator: Intelligent Automatic & Manual & Remote Control Touch Screen
		Tube Rotation：Not Available 球管旋转：不支持	Tube Rotation：Manual，0°/90°/180° 球管旋转：手动，0°/90°/180°三个档位 
9	Foot Pedal 脚踏板	 	
		1. Removable 2. Circling	1. Removable 2. Circling
10	LF-TOMO	Not Available 无	 