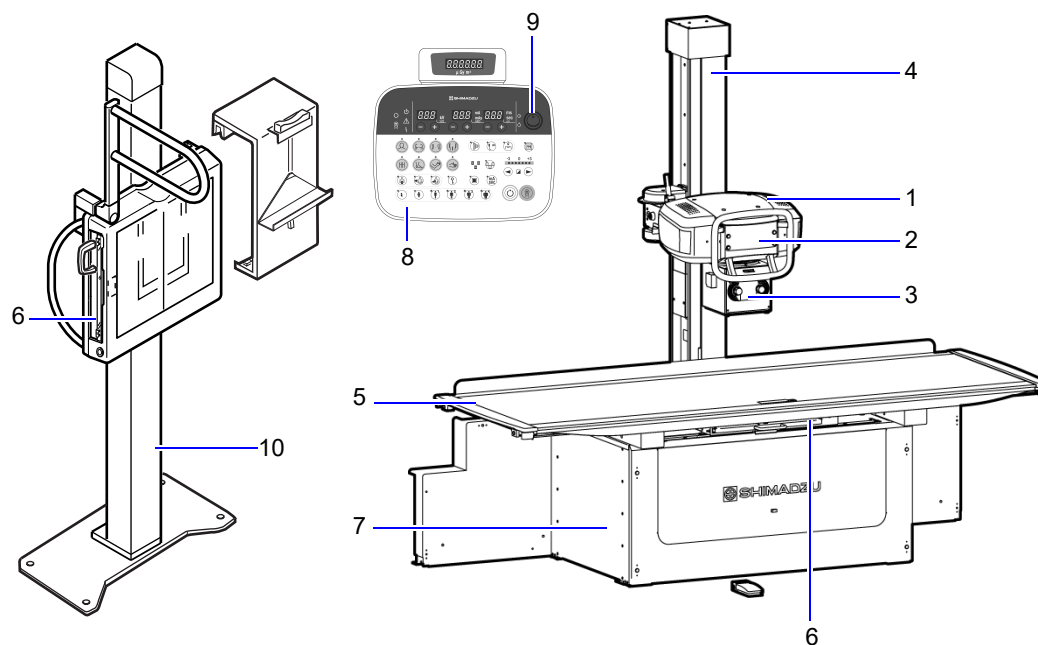


1.5 Description of Components

1.5.1 Device Mainframe



No.	Name	Function
1	X-ray tube assembly* ²	The X-ray tube assembly and the X-ray collimator are attached to this, which determines source-to-skin distance and exposure range positioning at exposure.
2	Control panel* ²	
3	X-ray collimator* ²	
4	X-ray tube stand* ²	
5	Radiography table* ^{1,*2}	Patients are positioned horizontally for X-rays.
6	Bucky device (cassette tray)* ²	This device accommodates a film cassette, and has a built-in moving X-ray grid which removes scattered X-ray. This bucky device positions the X-ray film cassette at the center of the X-ray beam.
7	X-ray high voltage generator cabinet* ²	_____
8	X-ray high voltage generator control panel	X-ray exposure condition is set.
9	Power switch	_____
10	X-ray radiography stand (Option)* ^{1,*2}	This stand enables the radiography in vertical position.

*1: An applied part that contacts the patient's body (Maximum temperature: < 43 °C, Maximum contact time < 3 hours).

*2: Components are suitable for use in patient environment.