

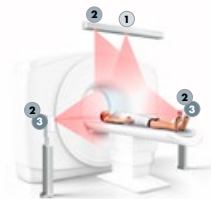
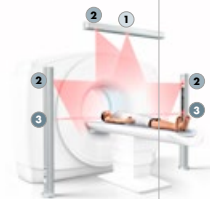
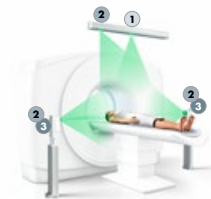
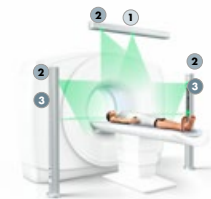
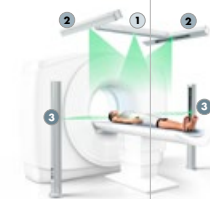
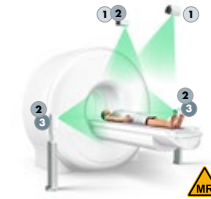
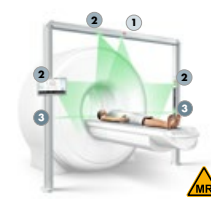
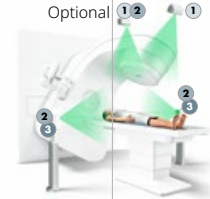
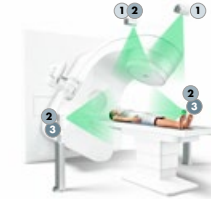
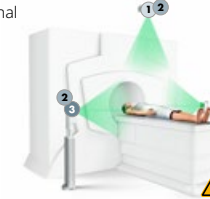
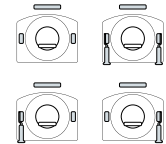
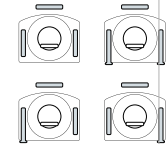
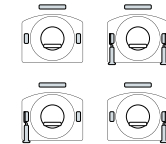
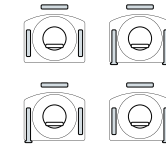
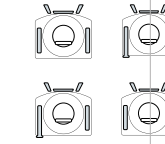
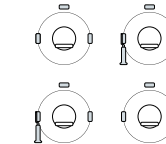
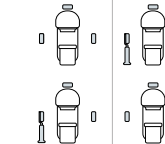
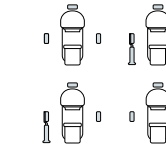
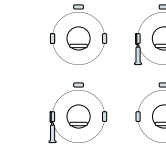

















Laser systems at a glance

CT/PET-CT

MRI

LINAC

MR-LINAC

	DORADO 1	DORADO 3	DORADOnova 1	DORADOnova 3	DORADOnova 5	APOLLO MR3T	DORADOnova MR3T	ASTOR	APOLLO	APOLLO MR3T
Projected body planes										
1 Sagittal plane	One movable laser line from the ceiling rail	One movable laser line from the ceiling rail	One movable laser line from the ceiling rail	One movable laser line from the ceiling rail	One movable laser line from one ceiling rail	Two fixed laser lines from the ceiling	One movable laser line from the top	Two fixed laser lines from the ceiling	Two fixed laser lines from the ceiling	Two fixed laser lines from the ceiling
2 Transversal plane	One fixed laser line from the ceiling rail and one fixed crosshair laser line from each side Transversal shifting is possible by moving the patient table	One fixed laser line from the ceiling rail and one fixed laser line from each wall/post rail Transversal shifting is possible by moving the patient table	One fixed laser line from the ceiling rail and one fixed crosshair laser line from each side Transversal shifting is possible by moving the patient table	One fixed laser line from the ceiling rail and one fixed laser line from each wall/post rail Transversal shifting is possible by moving the patient table	Two movable laser lines from two ceiling rails	Two fixed crosshair lasers from the sides and one laser line from the ceiling Transversal shifting is possible by moving the patient table	One fixed laser line from the top and one fixed laser line from each side Transversal shifting is possible by moving the patient table	Two fixed crosshair lasers from the sides and one laser line from the ceiling	Two fixed crosshair lasers from the sides and one laser line from the ceiling	Two fixed crosshair lasers from the sides and one laser line from the ceiling Transversal shifting is possible by moving the patient table
3 Coronal plane		Two movable laser lines, each from the wall/post rails		Two movable laser lines, each from the wall/post rails	Two movable laser lines, each from the wall/post rails		One movable laser line from each side			
Laser adjustment	Manually	Manually	Remote controlled	Remote controlled	Remote controlled	Remote controlled	Remote controlled	Manually	Remote controlled	Remote controlled
Laser color	●	●	● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	● ●	● ● ●	● ● ●
Mounting options							-			
Customized bridge					-			-	-	
Software	CARINAv					-	CARINAv MR	-	-	-
Laser control	 Estone MD-100 Tablet PC	 Baaske Docpad Tablet PC	 Baaske Docpad Tablet PC	 Baaske Docpad Tablet PC	 Desktop PC	-	 Desktop PC	-	-	-
Quality assurance			 WILKE Phantom					 Optional: AQUARIUS phantom	 Optional: EASY CUBE	 Optional: EASY CUBE
Room planning included			Yes			Yes		Optional	Optional	Yes