

C-ArmsUSA.com C-Arm Specification Comparison Chart

MANUFACTURER MODEL NO .	ZIEHM 7000	SIEMENS ISO-C	SIEMENS COMPACT L	PHILIPS BV 25	PHILIPS BV 29	PHILIPS BV 300	PHILIPS BV PULSERA
X-ray tube Anode	Stationary	Stationary	Stationary	Stationary	Stationary	Stationary	Rotating
Max output @120 VAC	2.2 kW	1.4 kW	1.4 kW	2.5 kW	4.5 kW	7.5 kW	7.5 kW
Focal Spot mm	1.5 / 0.6	0.6	1.0	0.6 / 1.0	0.6 / 1.0	0.6 / 0.3	0.6 / 0.3
X-ray Camera Type	CCD	CCD	CCD	CCD	CCD	CCD	CCD
TV monitor size, in.	17" Dual	17" Dual	16" Dual	17" Dual	17" Dual	17" Dual	18" Dual LCD
Depth of C, Inches	27"	28.7"	28.7	23.3"	23.3"	24"	24"
Rotation (LAO/RAO) Deg	135	+/- 190	+/- 190	+/- 90	+/- 90	+/- 180	+/- 180
Angulation (CRA/CAU), Deg	+/-225	190	+90 to -40	+90 to -15	+90 to -15	+ 90 to -25	+90 to -25
Wig-Wag, Deg.	12	+/- 10	20	+/- 10	+/- 10	+/- 10	+/- 10
FDD, inches	30"	39	39.2	37	37	40	40"
Vert. travel, Inches	18"	16	17.7	15	15	19.6	20"

Please Note: Our goal is to provide you with information that will help you make an informed decision regarding a C-Arm system. The specifications included herein have been researched extensively by our staff who have gone through varied sources to arrive at the information. It is possible that the information may prove to be inaccurate based on that research, however, we are confident in its correctness here. If you find any specific information that is contrary to what is presented here, please send us an email to sales@c-armsusa.com with a short message regarding the error or difference you have found. Everyone benefits from correct information, so please don't be afraid to add your information.

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MANUFACTURER MODEL NO .	GE/OEC OEC 7600	GE/OEC OEC 9000	GE/OEC OEC 9400	GE/OEC OEC 9600	GE/OEC OEC 9800
X-ray tube Anode	Stationary	Rotating	Rotating	Rotating	Rotating
Max output @120 VAC	2.2 kW	2.5 kW	4.5 kW	7.5 kW	15 kW
Focal Spot mm	1.5	1.0 / 0.6	1.0 / 0.6	0.6 / 0.3	0.6 / 0.3
X-ray Camera Type	CCD	Vidicon	Vidicon	CCD	CCD
TV monitor size, in.	17"	13" Dual	17" Dual	16" Dual	16" Dual
Depth of C, Inches	26	23.3"	23.3"	26"	26"
Rotation (LAO/RAO) Deg	115	115	115	+/- 180	+/- 180
Angulation (CRA/CAU), Deg	+90 to -30	+90 to -15	+90 to -15	+90 to -25	+90 to -25
Wig-Wag, Deg.	18	23	23	+/- 10	+/- 10
FDD, inches	39	37"	37"	39"	40"
Vert. travel, Inches	16.9	16"	18"	18"	18"

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