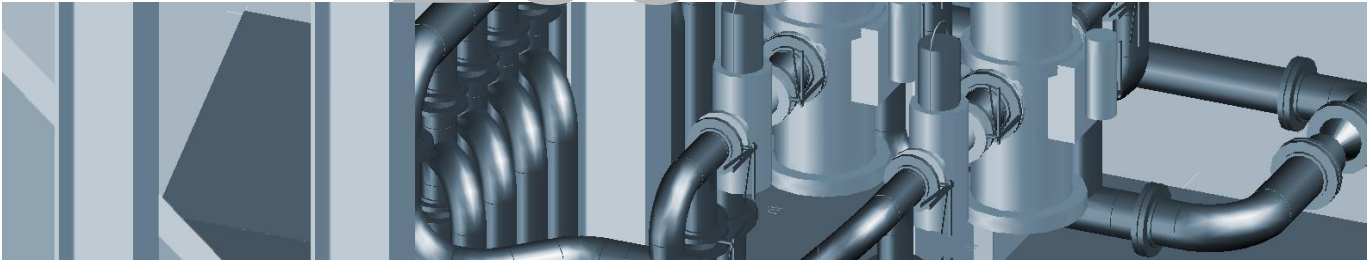


# 2008 ShipConstructor®



## Q: What are the hardware requirements of ShipConstructor 2008?

ShipConstructor 2008 has slightly higher system requirements in order to stay aligned with the published AutoCAD 2008 system requirements. In general any machine that showed great performance in ShipConstructor 2005 should be fine for ShipConstructor 2008. Due to the increased graphics capabilities of AutoCAD 2008, a workstation level graphics card is recommended for ShipConstructor 2008.

ShipConstructor 2008 Recommended* Resource Requirements					
License Level	Platform	CPU	RAM (GB)	Graphics Card**	Disk Space (GB)***
1 - 9	Client	Intel® 3.0 GHz or greater	1	Any AutoCAD supported card	5
	Server	Intel® 3.0 GHz or greater	2	N/A	5
Unlimited	Client	Intel® 3.2 GHz or greater	2	NVIDIA Quadro FX 560 or equivalent	5
	Server	2 x Intel Xeon 3.0 GHz or greater	4	N/A	10
Unlimited (Large Enterprise)	Client	Intel® 3.4 GHz or greater	2	NVIDIA Quadro FX 1500 or equivalent	5
	Server	4 x Intel Xeon 3.4 GHz or greater	8	N/A	20

\*These are recommended specs for satisfactory performance. Specifications above those outlined can result in better performance.

\*\*See AutoCAD 2008 supported graphics cards here: [www.autodesk.com/autocad-graphicscard](http://www.autodesk.com/autocad-graphicscard)

\*\*\*Disk space requirements for servers are per project.