

Category	Option	Sub Category	Workstation	Processor (5100 Series)	Processor Speed	Memory	Graphics Adaptor	Purpose
Entry Level	1	N/A	HP xw6400	Intel Xeon 5150 DC	2.66 GHz	4 Gb	nVidia Quadro FX3500 256Mb	<ul style="list-style-type: none"> <li>• CATIA (entry level)</li> <li>• MAYA (entry level)</li> <li>• ALIAS Studio (entry level)</li> <li>• Digital Project (entry level)</li> <li>• Virtools (entry level)</li> <li>• AutoCAD</li> <li>• Inventor</li> </ul>
Mid Level	2	Base	HP xw6400	Intel Xeon 5150 DC	2.66 GHz	6 Gb	nVidia Quadro FX4500 512Mb	<ul style="list-style-type: none"> <li>• CATIA (normal use)</li> <li>• ENOVIA DMU (entry level)</li> <li>• DELMIA</li> <li>• MAYA</li> <li>• ALIAS Studio (large models)</li> <li>• Virtools</li> <li>• Digital Project (high level)</li> <li>• Inventor</li> </ul>
	3	Top	HP xw8400	Intel Xeon 5150 DC	3.00 GHz	6 Gb	nVidia Quadro FX4500 512Mb	<ul style="list-style-type: none"> <li>• CATIA (most optimal use)</li> <li>• ENOVIA DMU (mid-level)</li> <li>• DELMIA</li> <li>• CAE (entry level)</li> <li>• MAYA (moderate rendering)</li> <li>• ALIAS Studio (complex models)</li> <li>• ImageStudio</li> <li>• Virtools</li> </ul>
High Level	4	N/A	HP xw8400	Intel Xeon 5160 DC	3.00 GHz	8 Gb	nVidia Quadro FX5500 1Gb	<ul style="list-style-type: none"> <li>• CATIA (heavy use)</li> <li>• ENOVIA DMU (high-level)</li> <li>• CAE (mid-level)</li> <li>• MAYA (complex rendering)</li> <li>• ImageStudio</li> <li>• Entry-level database server (MatrixOne/ Smarteam)</li> </ul>
Mobile Workstation	5	N/A	HP nw9440	Intel Centrino T7600 DC	2.33 GHz	2 Gb	nVidia Quadro FX1500M 512Mb	-