Kisters 3DViewStation & Automation Server

Platforms supported

Kisters 3DViewStation is a 64 or 32 bit application, supported on Windows XP, Windows 7 or higher

Supported File formats

Import (3DViewStation Desktop, ActiveX, WebViewer, Automation Server)

Supported format	File Extension	Format Version
3D-PDF	PDF	PRC
3DViewStation	3DVS, 3DVSX	
3DXML	3DXML	2011 - 2013
ACIS	SAT, SAB	Up to V7.0
Autodesk Inventor	IPT, IAM	Up to 2014
CGR	CGR	Up to R21
CATIA V4 MODEL	DLV, EXP, SESSION	Up to V4.2.5
CATIA V5	CATPRODUCT, CATPART	Up to R23
CATIA V6	3DXML	2011 - 2013
Creo	PRT, XPR, ASM, XAS, NEU	Elements/Pro 5.0, Parametric 2.0
I-deas	MF1, ARC, UNV, PKG	Up to 13.x (NX 5), NX I-deas 6
IGES	IGS, IGES	5.1, 5.2, 5.3
Industry Foundation Classes	IFC	IFC 2x2, 2x3, 2x4
JTOpen	JT	Up to 9.5
NX	PRT	Up to NX 9
Parasolid	X_T, X_B	Up to 26
PRC	PRC	
Pro/ENGINEER	PRT, XPR, ASM, XAS, NEU	Up to WF5
Rhino	3DM	4, 5
Solid Edge	ASM, PAR, PWD, PSM	V19 – 20, ST – ST6
SolidWorks	SLDASM, SLDPRT	Up to 2014
STEP Exchange	STP, STEP	AP 203 E1/E2, AP 214, AP 242
Stereo Lithography	STL	
VDA-FS	VDA	V 1.0, V2.0
VRML	WRL, VRML	V1.0, V2.0

Export (3DViewStation Desktop, ActiveX, Automation Server)

Supported format	File Extension	Format Version
3D-PDF	PDF	PRC
3DViewStation	3DVS, 3DVSX	
ACIS	SAT, SAB	5.0
IGES	IGS, IGES	5.1, 5.2, 5.3
JTOpen	JT	Up to 9.5
Parasolid	X_T, X_B	Up to 23
PRC	PRC	
STEP Exchange	STP, STEP	AP 203 E1/E2, AP 214
Stereo Lithography	STL	
VRML	WRL, VRML	V1.0, V2.0

Import "As is": 3D Studio, CADDS, Collada, KMZ, Lattice XVL, OneSpace Designer (M16, 2008), Wavefront OBJ