

VecTac VT Capabilities:

Model Number	Rotational Inertia 1:1 (in-lb-sec ²)	Rotational Inertia 2:1 (in-lb-sec ²)	Rotational Inertia In-Line (in-lb-sec ²)
VT204-06	0.00032	0.00050	0.00042
VT204-12	0.00035	0.00051	0.00045
VT204-18	0.00038	0.00052	0.00047
VT204-24	0.00041	0.00053	0.00050
VT209-06	0.00038	0.00052	0.00048
VT209-12	0.00043	0.00053	0.00053
VT209-18	0.00049	0.00054	0.00059
VT209-24	0.00054	0.00055	0.00064
VT305-06	0.00184	0.00535	0.00191
VT305-12	0.00196	0.00538	0.00203
VT305-18	0.00208	0.00541	0.00215
VT305-24	0.00220	0.00544	0.00227
VT305-30	0.00232	0.00547	0.00239
VT310-06	0.00184	0.00535	0.00191
VT310-12	0.00196	0.00538	0.00203
VT310-18	0.00208	0.00541	0.00215
VT310-24	0.00220	0.00544	0.00227
VT310-30	0.00232	0.00547	0.00239
VT320-06	0.00184	0.00535	0.00191
VT320-12	0.00196	0.00538	0.00203
VT320-18	0.00208	0.00541	0.00215
VT320-24	0.00220	0.00544	0.00227
VT320-30	0.00232	0.00547	0.00239