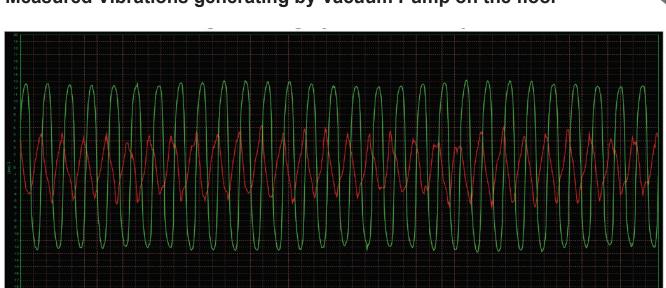


The Most Advanced Vibration Absorption Systems

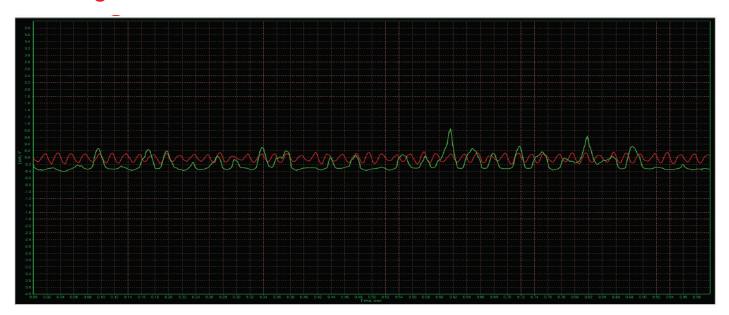
SOTOXXX

A lightweight and compact vibration absorption system significantly reduced unwanted vibrations translated to working environment from noise Pumps, Compressors, etc.

Measured Vibrations generating by Vacuum Pump on the floor

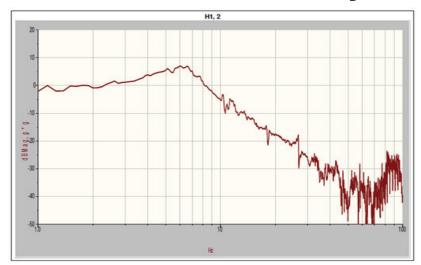


Measured Vibrations - Vacuum Pump on SDTD Reducing vibrations more than 60 times!



K&S advanced systems

S□**T**□ Transmissibility chart



SOTOXXX Products Line - Vibration Absorption Systems

2010/AX 110ddct3 Line - Vibration Absorption Cystems			
SOTOXXX Products Line	Device Capabilities	Device Dimensions (mm)	Load Capacity (kg)
SOTO75	Vibration Absorption System	300x450x35	20 -75
SOTOISO	Vibration Absorption System	400x500x80	30 -150
SOTOIBO	Vibration Absorption System	500x600x80	30 -180
SOTOzoo	Vibration Absorption System	600x800x80	30-200
50T01200	Vibration Absorption System Stationed on 4 independent isolators	200x200x75 single isolator	300 - 1200
SOTOzooo	Vibration Absorption System Stationed on 4 independent isolators	200x200x75 single isolator	800 - 2000
SOT04000	Vibration Absorption System Stationed on 8 independent isolators	200x200x75 single isolator	800 - 4000

Highly Damped Respond to Step and Oscillating Inputs

Available Load: from 20kg adaptive solutions for heavy loads

Patented Architecture