

Sound Proofing.....Save Your Hearing

Attica Automation

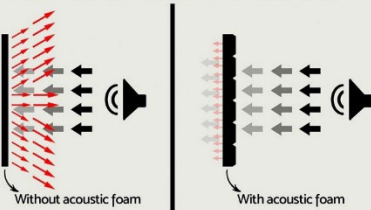
Email: Sales@AtticaAutomation.com

80 Decibels

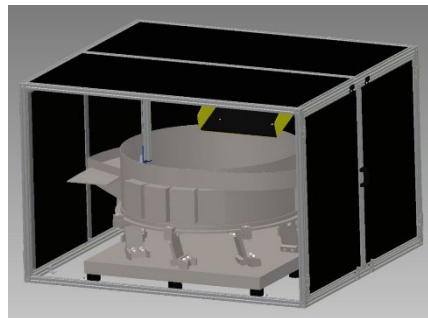
The Noise Level that starts to pose a risk to your hearing if you are exposed for too long



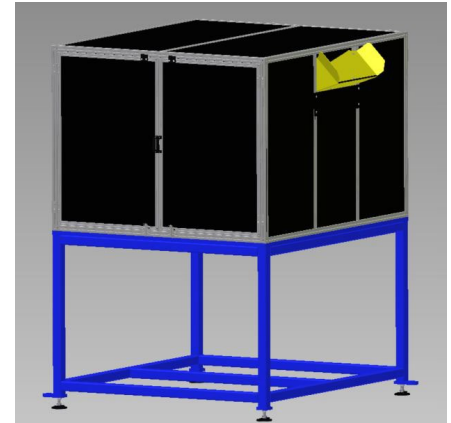
How does it work? It absorbs!



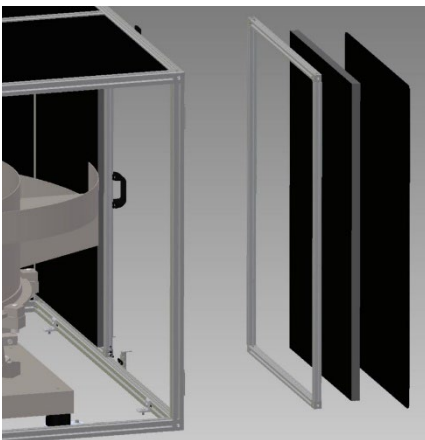
The **noise emanating** from vibratory feeding systems is typically a result of the parts moving in the bowl. The level can often exceed allowable noise levels in which operators must wear protective gear.



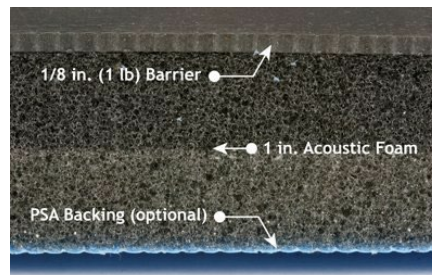
Sound enclosures **reduce noise level within tolerance limits** which reduces or eliminates the need for ear protection. It also makes the production environment more conducive to communication and productivity.



Attica Automation's **Sound Enclosures** provide an extremely flexible and reliable solution to excessive noise emanating from parts feeding applications. Custom designed to each application, these sound enclosures are capable of **reducing noise levels by 25 dBa** or more..



Attica Automation **sound enclosure construction** is made from these three materials: Extruded aluminum frame, 1-1/8" Soundproofing composite and 1/4" plastic exterior panels.



How we do it! Attica Automation uses the best soundproofing composites designed for noise reduction. By starting with a 1/8" barrier and then a 1" acoustical foam. This allows us to achieve optimal sound reduction.



Huh what did you say? Don't continue to expose your workforce to high decibel levels! Let Attica Automation help reduce their hearing loss by sound proofing your machines.