Vibration Information

The Typical weighted acceleration is 4.2 m/s^2

This is a typical vibration value for the expander drive motor only. Values in individu work places may be higher than these declared values. The actual exposure values and risk of harm experienced by an individual user are unique and depend upon the way the user works, the workpiece, the way it is held, and the expander tool fitted to machine.

Noise Level Information

The typical noise level is 85 dB(A)

This is a noise level value for the machine only. Values in individual work places may be higher than these declared values.

We, BSA Tube Runner, cannot be held liable for the consequences of using the declared values, instead of values reflecting the actual exposure, in an individual risk assessment in a work place situation over which we have no control.