## eMpulsen

| SPECIFICATIONS |  |  |  |  |
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Notes:

1. All linear and angular motion values are based on a single degree of freedom movement at or around the table top center.
2. Acceleration values are peak values and may not be achievable throughout the entire frequency range.
3. Maximum performance is achievable with a solid steel payload with a Center of Gravity mounted within $1 m$ of the $X$ - $Y$ radius of the table center.
4. All performance parameters are estimates based on design considerations and are subject to change at any time. As such, eMpulse cannot be held liable for any incidental or consequential damages or losses arising from the use of this information.
5. Interpretation and use of the data are the sole responsibility of the user.
