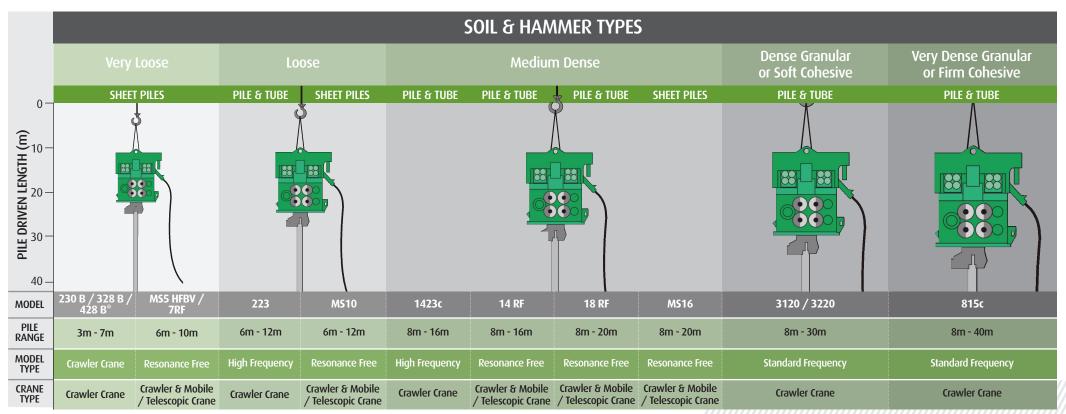
FREE-SUSPENDED VIBRATOR

SELECTION GUIDE

The Free Suspended Vibrator (FSV) is used for installing and extracting both sheet piles and tubes using either a crawler crane or mobile/telescopic crane. The vertical force and vibrations generated by the hammer make the FSV a powerful, productive pile driving solution.

The three vibrator types are; **Standard Frequency** – operates at the lowest frequency but offers the greatest amplitude, **High Frequency** – operates at a higher frequency with lower amplitude reducing the overall levels of ground vibration, and **Resonance-Free** – operates similar to the High Frequency model but with the elimination of low frequency vibration at start-up and shut down.

SELECTION GUIDE



^{*}Normally used with excavators but can be used on cranes when supplied with a powerpack.

