



Texco
www.texco.co.nz

EXCAVATING DRILLING ENGINEERING STEEL

Plant: Movax SG65-V

Mounted on Hitachi EX330

The Movax is a state of the art, resonance free vibro hammer. It can be fitted with a number of different, interchangeable jaws suitable for driving sheet, timber, steel, and concrete piles. With this resonance free model, harmful ground movement during start up and shut down is minimised.

Contact Texco Drilling Ltd for further information

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Stats

Working Width	3.2m
Working Length	10.3m
Working Height	10.5m
Transporting Height	3.4m
Max Hammer Drop	Variable
Maximum Pile Length (without predrill)	Variable
Machine Weight	35 ton
Total Hammer Weight	3.7 ton
Revolutions per min (adjustable)	2500-3000
Centrifugal force max (kN)	650

