



Plant: Fambo HR2000

Hydraulic Impact Piling Hammer

The Fambo HR2000 is a state of the art hydraulic impact hammer, designed for driving timber, steel, and concrete piles. The hammer is versatile and able to be quickly fitted to a 30 ton hydraulic excavator. Fitted with Fambo's proprietary pile tracking software we are able to give you a per blow recording of the pile installation.

Stats

Working Width	3.2m
Working Length	10.3m
Working Height	10.5m
Transporting Height	3.4m
Max Hammer Drop	1.2m
Maximum Pile Length (without predrill)	9m
Machine Weight	33 ton
Total Hammer Weight	2.0 ton
Blow per min (adjustable)	0-100
Energy per blow (adjustable Nm)	0-23,000
Hammer Efficiency	95%



Contact Texco Drilling and Piling Ltd for further information

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