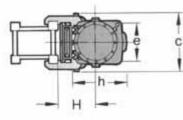


## **Specifications:**

Impact weight	kg		3000			
Energy per blow	kNm		103-48			
Number of blows	bpm			36-52		
Suitable for driving piles (depending on soil & pile)	kg		20	2000-9000		
Weight:						
Tripping device	kg			186		
Diesel pile hammer	kg			6170		
Consumption:						
Diesel oil	l/h			10		
Lubricant	I,		1			
Tank capacity:						
Diesel oil tank			I		67	
Lube tank			I	19		
Dimensions:						
Length of diesel pile hammer without extension			а	mm	5500	
Outer diameter of impact block			b	mm	560	
Width of diesel pile hammer			с	mm	670	
Width for connection of guide jaws			е	mm	540	
Center of hammer to pump guard				mm	405	
Center of hammer to center of threads for guide jaw bolts				mm	235	
Depth of diesel pile hammer			g	mm	780	
Standard distance from center of diesel pile hammer up to the face of lead			н	mm	435	
Main features:						

- High pressure fuel injection
- Hardened piston needs no high maintenance wear rings
- Fuel pump mounted where heat will not harm it
- Variable mechanical cam fuel pump no air pistons or rings
- Optional hydraulic variable fuel remote control
- Heavy duty trip systems for years of fault free operation
- Chrome rings for super long life
- Low maintenance cost



We reserve the right to change technical specifications without prior notice.