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## **PILING and DRILLING equipment**



**Mini-Piling machine  
LBT- 2.0 - H**



**The right  
Piling Machines  
for a solid  
Foundation**



## Technical data Mini Piling machine LBT-2-H.H

Type Machine:

**Mini Piling Machine with telescopic undercarriage and hydraulic hammer**

Transport width : 700 mm  
Transport Height ( leader horizontal) : 1927 mm

### Undercarriage

Width telescopic in : 700 mm  
Width telescopic out (optional) : 1000 mm  
Track width : 230 mm  
Length undercarriage : 1435 mm

### Leader

Length leader (with sheave head) : 5100 mm  
Max. length pile : 3500 mm  
Max. tube diameter : 219 mm  
Slide frame : 500 mm

Main winch : 1200 kg  
Auxiliary winch : 900 kg  
Pull down winch : 500 kg  
Pile tool : Hydraulic hammer  
Frequency amplitude (n /min.) : 460 - 800  
Min. pressure : 210 bar  
Min. flow (l/min) : 90 - 150  
Weight hydro hammer (incl. cap) : 596 kg  
Number stabilizers : 3 (2 swivelling front, 1 rear)  
Powered by : Electric power  
Electric motor : 22 kW (optional 30 kW or 45 kW)  
Total weight machine incl. leader top  
( without drop weight) : 2350 kg  
Total weight machine : 2500 tot 2900 kg

Weights can vary with the final configuration of the machine

Other versions on request

