

MHU 2400S

OPERATIONAL DATA – STANDARD CONFIGURATION
Hammer foot 3.0 m.

Net impact data:	
Minimum energy	240 kJ
Minimum energy above water	2400 kJ

Hydraulic data:	
For hose length 130 m	
Average operating pressure	250 bar
Recommended oil flow	4000 L/min
Blow rate at 2400 kJ with recommended oil flow	32 bl/min
Maximum blow rate	100 bl/min
Hydraulic connection, supply	4 x 2.5"
Hydraulic connection, return	4 x 2.5"

Weights:	
Ram weight	121 t
Hammer weight	251 t
Hammer length	15 m

Special Features:	
Above and underwater operation	
With pile sleeve and anvil adaptable to various pile diameters	
Double-acting hydraulic drive	
Accurate energy through closed-loop control	
Shock absorber ring	
Extensive safety features	

Net impact and hydraulic data are approximate values and depend on the equipment configuration; Subject to modification and error.

