





BS30

2-stroke rammer

The special rammer for the pipe gusset

The BS30 is the special tamper for the professional compaction of pipe gussets in trenches. Its light weight, compact dimensions and the ability to deliver full power even in tilted position make the BS30 two-stroke rammer the only choice for such tasks. It is equipped with the WM80 engine developed in-house by Wacker Neuson.

Highlights

- 2-stroke engine
- 4-stage air cleaner (cyclone, paper filter and 2 foam air cleaners)

Technical Data

Mechanical - Output Details		Stroke at tamper
Number of blows	810.0 1/min	 Environment Data
Area capacity	172.0 m2/h	Operating temperature range
Forward Running	19.0 m/min	Sound power LWA, guarantee
Power of impact	10.0 kN	Sound power LWA (Standard
 Mechanical Details 		HAV summation (average value
Length	620.0 mm	HAV summation (Standard)
Length Ramming Shoe	296.0 mm	Electrical System
Width	363.0 mm	Operating elements
Width Ramming Shoe	150.0 mm	Operating Fluids
Height	980.0 mm	Lubricant
Weight	30.00 kg	Lubrication intervall
Operating weight	30.0 kg	

Stroke at tamper	42.0 mm		
Environment Data			
Operating temperature range	-10 - 40 °C		
Sound power LWA, guaranteed	108.0 dB(A)		
Sound power LWA (Standard)	EN 500-4		
HAV summation (average value)	12.0 m/s2		
HAV summation (Standard)	EN 500-4		
 Electrical System 			
Operating elements	Pushbutton OFF		
Operating Fluids			
Lubricant	Gadus S3 V220C 2		
Lubrication intervall	50.0 h		

The illustrations, equipment and data shown may deviate from the current delivery program of your country. Optional equipment subject to additional charge may be shown. Subject to changes.