



**WACKER
NEUSON**
all it takes!

BS62-4As

4-Stroke Rammer



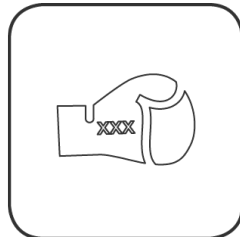
5 years /
5,000 hours
warranty

Outstanding work performance and long service life

If you are looking for a powerful and reliable 4-cycle rammer, you are looking in the right place. Our 4-cycle rammer is characterised by its high degree of efficiency and quality. It has a great lift range, a high ramming frequency, as well as high impact energy, which enable optimal compaction. Additionally, our 4-cycle rammer is easy to operate, sturdy, and low maintenance. The throttle lever with an integrated gasoline shut-off valve makes operation easier and a particularly efficient air filter protects the engine against contamination and ensures consistent performance.

Large stroke, high impact force

With their great lift height and high impact force, the 4 stroke rammers guarantee efficient work results.



Ergonomic guide handle

The grip area of the guide handle it has an angled shape. This enables an ergonomic hold, which relieves the wrists.



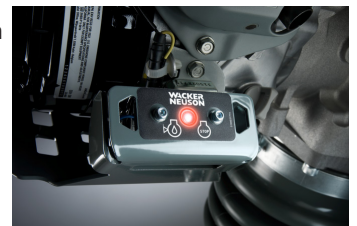
Just one lever for starting, idling & stopping

The vibratory rammer can be operated very comfortably using just one lever. The choke is integrated in the lever.



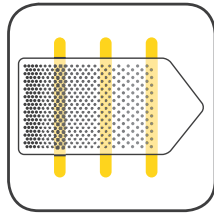
Low oil warning indicator

When the engine is started with low oil, a LED lights up to indicate low oil.



Efficient air filter

- With its large filter area, the air filter provides a reliable filter efficiency with high capacity and thus a continuously high engine output.
- The air cleaner housing is designed to keep dirt from falling into the air intake area when removing the filter. This protects the engine from dirt entering during maintenance.



Honda engine

- The four-stroke rammers are equipped with high-quality, high-performance Honda engines.
- Honda has an international presence, so spare parts are readily available.



Technical information

	Units	BS62-4As
Mechanical - Output Details		
Area capacity	m ² /h	up to 119
Number of blows	1/min	656
Forward running	m/min	up to 7.1
Power of impact	kN	16
Mechanical - Details		
Length	mm	673
Length ramming shoe	mm	340
Width	mm	343
Width ramming shoe	mm	280
Height	mm	940
Weight	kg	65
Operating weight	kg	65
Stroke at tamper	mm	61
Engine		
Fuel consumption	L/hr	0.9

	Units	BS62-4As
Environment Data		
Operating temperature range	°C	-10 - 40
Sound power LWA (guaranteed)	dB(A)	108
Sound power LWA (standard)		EN 500-4
HAV summation (average value)	m/s ²	9.5
HAV summation (standard)		EN 500-4
Electrical System		
Display equipment		Operating hours counter
Operating elements		Pushbutton OFF
Operating Fluids		
Oil specification		SAE 10W-40
Oil volume	l	0.700
Lubrication interval	h	250