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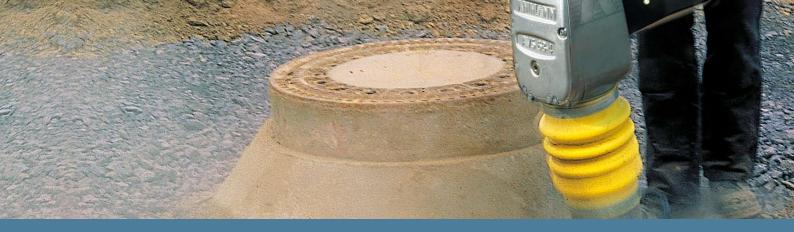
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Vibratory Rammer 68 – 83 kilos

AVS 68-4/ADS 70



Two machines for universal application

Universal Application

The Ammann series of rammers offers performance, operator's comfort and ergonomically design and therefore the optimal compaction machine for every construction application. The rammer can be used under the toughest condition in trench compaction work, back fill, flooring for basement and industrial buildings as well as repair work of roads and around bridge support columns.

Both models are reliable tools with high compaction performance, low center of gravity, large engine power reserve and ease of serviceability. Even under the heaviest soil condition the Ammann rammer provides a fatigue free working environment.



Two strong characters

Robust and design according to the most current ergonomically standards the rammer models AVS 68-4 and ADS 70 are strong tools which provide power even under the most difficult conditions. High compaction performance combined with fast forward motion and an operating weight of 68 kg resp. 83 kg make both machines your typical allrounders.

With the model AVS 68-4 we are particularly focussing the more and more important aspect of environment: thanks to the modern and powerful Honda 4-stroke petrol engine meeting US-EPA exhaust norms only gasoline is required which assures exceptionally low emission values. This especially is important for compaction work in confined areas and sites with low fresh air circulation.

The engine now is equipped with automatic oil alert system.

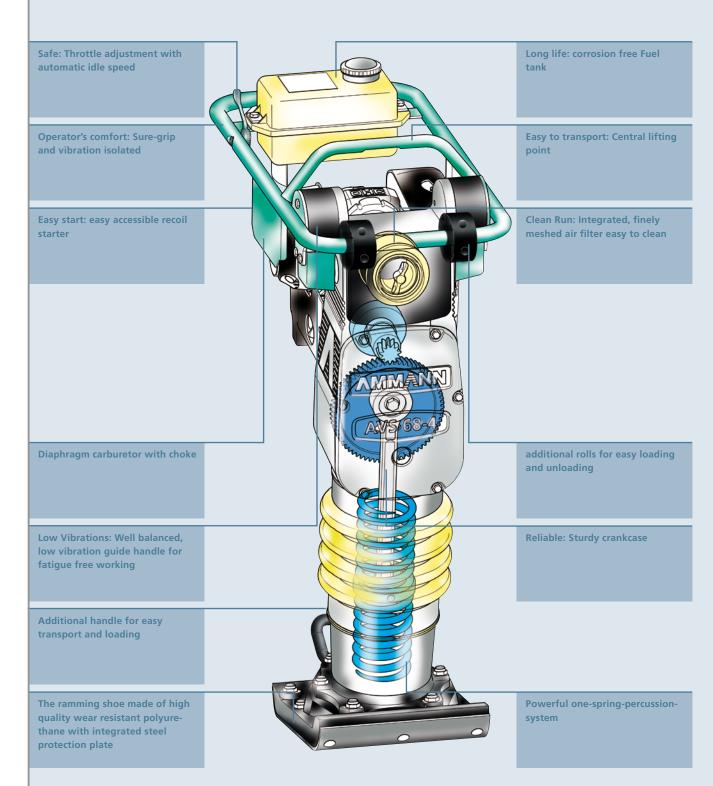
When a sturdy and powerful compaction machine is required, we recommend the Diesel Rammer model ADS 70. With an operating weight of 83 kg and a reliable Yanmar Diesel engine this unit provides deep and fast compaction work. Similar to large equipment on a job site the ADS 70 requires regular diesel fuel and makes the separate storage of different fuel types obsolete.











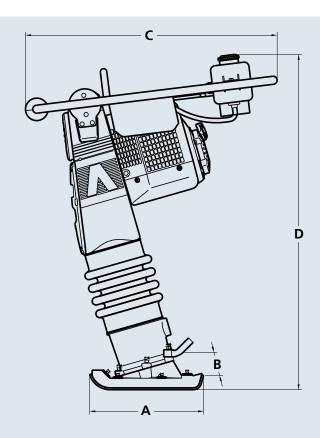


			AVS 68-4		ADS 70		
	Working width	mm	280		280		
	Weight						
	Operating weight	kg	68		83		
	Drive						
	Engine / Type		Honda GX 1	100	Yanmar L 48	3 AE	
	Engine output	kW	2,2		3,2		
	at rpm		4300		3250		
	Vibration						
	Percussion rate	blows / min	680		730		
	Stroke	mm	65		60		
	Force p. single blow	J	95		95		
	Surface capacity	m² / h	210		210		
	Filling capacities						
	Fuel tank capacity	1	3		3		
	Fuel	1	Petrol		Diesel		
	Motion						
	Travel speed	m / min	13,5		12,5		
	max. compaction performance*	cm	50		70		
	optional foot sizes width	mm	230 - 260 - 330 - 400				
	Dimensions	mm	Α	В	С	D	width guide handle
	AVS 68-4		340	280	670	1030	360
	ADS 70		340	280	670	980	360
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^{*}depending on ground conditions

Specifications are subject to change due to technical improvements.





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