

KLASIK SERIES

FOR UNRIVALED PERFORMANCE

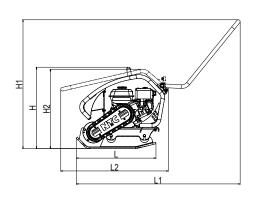
These vibration plates keep the concept of "old school" machines, which stands for the highes durability and performance. Whole concept is designed to keep the promise of unbreakable machine.

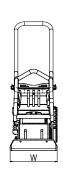




NIC

VD 450/20





TYPE	Machine dimensions (mm)							
VD 450/20	Н	H1	H2	L	L1	L2	W	
	360	900	350	610	1300	830	450	

TECHNICAL PARAMETERS							
OPERATIONAL PARAMETERS							
Operational weight	[kg]	115					
Plate dimensions (W x L)	[mm]	450 x 610					
Centrifugal force	[kN]	20					
Frequency	[Hz]	81					
Maximal speed	[m/min]	24					
ENGINE							
Maker and type	Honda	GX 160					
Fuel	[-]	Petrol					
Net power (3600 r./min)	[kW]	3,6					
Emission class	[-]	EU Stage V					
OPERATIONA	L FLUIDS						
Fuel tank capacity (petrol)	[U]	3,1					
Engine oil capacity (10W30)	[1]	0,6					
Exciter oil capacity (10W30)	[1]	0,1					
HYGIENE PARAMETERS							
Noise level LpA,d	[dB]	89+2					
Noise level LWA,G	[dB]	104					
Vibration ahvd	[m/s²]	9,0+3,6					



FEATURES				
Frame design				
Folding handle				
Central lifting eye				
Two-staged vibration reduction				
Handling points on all sides of the machine				
Rounded edges of the plate				

OPTIONAL ACCESSORIES				
Sprinkling kit (capacity of the tank 5 l)	0			
Soft pad for pavement compaction	0			
Wheel kit for easy handling	0			
Hour counter	0			
Trottle lever on the handle	0			

