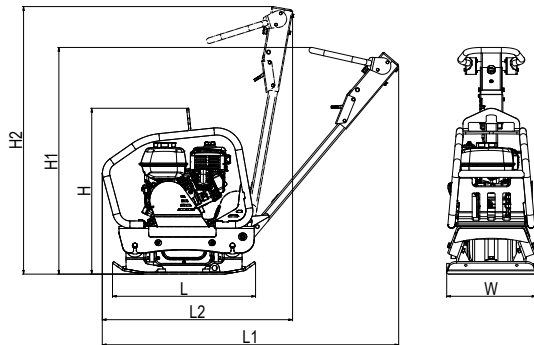


Designed to provide high handling comfort with high performance. Thanks to it these machines cover the widest range of service and maintenance work and small-scale work.





TYPE	Machine dimensions (mm)						
VDR 22	H	H1	H2	L	L1	L2	W
	655	990	1090	630	1180	685	400

TECHNICAL PARAMETERS

OPERATIONAL PARAMETERS

Operational weight	[kg]	120
Plate dimensions (W x L)	[mm]	400 x 630
Centrifugal force	[kN]	22
Frequency	[Hz]	100
Amplitude	[mm]	2
Area performance	[m ² /hod]	576
Climbability	[%]	30
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

OPERATIONAL FLUIDS

Fuel tank capacity (petrol)	[l]	3,1
Engine oil capacity (10W30)	[l]	0,6
Hydraulic oil capacity (OH-HV 68)	[l]	0,2
Exciter oil capacity (10W30)	[l]	0,4

HYGIENE PARAMETERS

Noise level L _{pA,d}	[dB]	92+4
Noise level L _{WA,G}	[dB]	105
Vibration a _{hvd}	[m/s ²]	13,9+5,5

FEATURES

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

OPTIONAL ACCESSORIES

- Sprinkling kit (capacity of the tank 10 l) ☐
- Soft pad for pavement compaction ☐
- Wheel kit for easy handling ☐
- Hour counter ☐