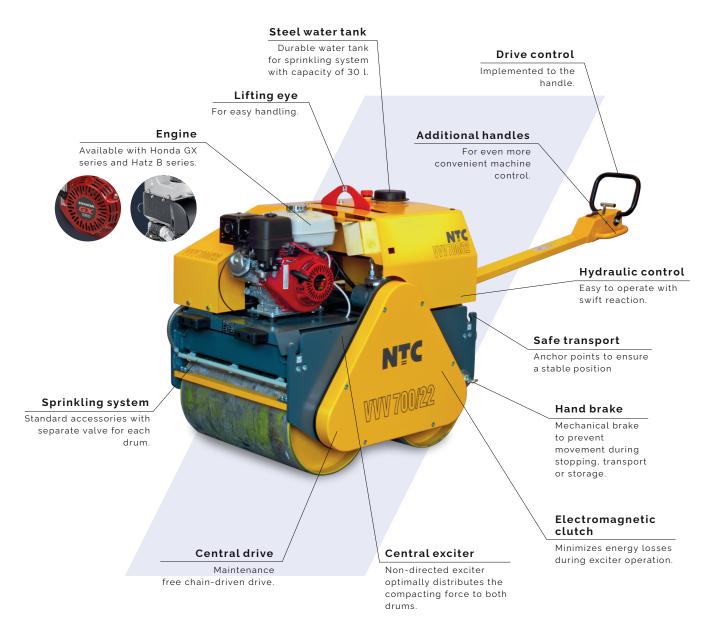
NIC STANDARD SERIES

FOR THE PERFECT SURFACES

Series of walk-behind vibratory rollers for universal use for compaction of soils or asphalt. During the development of the first model in 1998 we used unique concept new to the world by which we significantly reduced the system energy losses. Since then this concept become the standard for all our future models of walk-behind rollers.



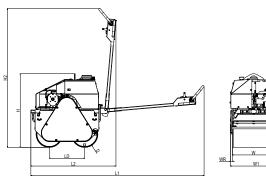
WWW.NTC.CZ

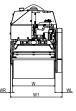
NTC STAVEBNÍ TECHNIKA SPOL. S.R.O. Jiřinková 120 552 03 Česká Skalice | Czechia

NTC

WALK-BEHIND VIBRATORY ROLLERS | STANDARD SERIES

VVV 600/12





TYPE	Machine dimensions (mm)					
VVV 600/12	Н	H2	L1	L2	LD	
	1040	1880	2270	1085	500	
	D	W	W1	WR	WL	
	372	600	730	30	100	

TECHNICAL PARAMETERS						
OPERATIONAL PARAMETERS						
Operational weight	[kg]	560				
Drums width	[mm]	600				
Drums diameter	[mm]	372				
Centrifugal force	[kN]	12				
Frequency	[Hz]	60				
Amplitude	[mm]	0,6				
Forward speed	[km/h]	0-5				
Reverse speed	[km/h]	0-2				
Area performance	[m²/h]	3000				
Climbability	[%]	40				
Drum overlap left	[mm]	100				
Drum overlap right	[mm]	30				
Electric start	[-]	No				
ENGI	NE					
Maker and type	Honda	GX 200				
Fuel	[-]	Petrol				
Net power (3600 r./min)	[kW]	4,1				
Cooling	[-]	Air				
Emission class	[-]	EU Stage V				



TECHNICAL PARAMETERS						
OPERATIONAL FLUIDS						
Water tank capacity	[L]	30				
Fuel tank capacity (petrol)	[L]	3,1				
Engine oil capacity (10W30)	[L]	0,6				
Exciter oil capacity (10W30)	[L]	0,12				
Hydraulic oil capacity (OH-HV 68)	[L]	9				
HYGIENE PARAMETERS						
Noise level L _{pA,d}	[dB]	81+4				
Noise level Lwa,g	[dB]	105				
Vibration ahvd	[m/s²]	5,14+2,06				

FEATURES
Central lifting eye
Anchor points on all sides of the machine
Additional handles
Sprinkling system
Steel water tank
Hand brake
Central exciter
Electromagnetic clutch

OPTIONAL ACCESSORIES			
Hour counter		0	

WWW.NTC.CZ



NTC STAVEBNÍ TECHNIKA SPOL. S.R.O. Jiřinková 120 552 03 Česká Skalice | Czechia