



ACE ADD95

Asphalt Vibratory Roller

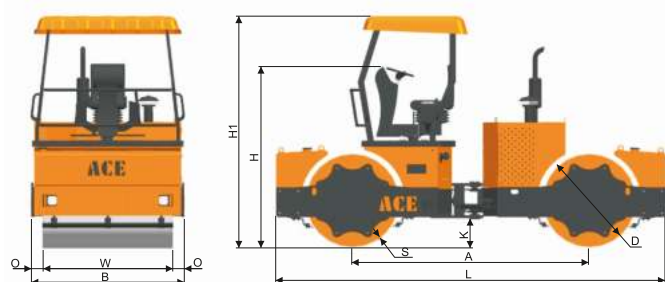
Operating Weight 9 Tonnes
Dual Water Pump



Double Drum Tandem Roller

ADD 95

Specifications	Unit	ADD 95
Weights		
Operating weight	kg.	9100
Drum Module Weight - Front	kg.	4390
Drum Module Weight - Rear	kg.	4710
Compaction		
Static Linear Load - Front / Rear	kg/cm	25.8 / 27.7
Amplitude, High/Low	mm	1.3 / 0.7
Vibration Frequency - High/Low	Hz	50 / 30
Centrifugal Force Per Drum at High /Low Frequency	kN	95.9 / 76.4
Engine		
Model / Type		Mahindra VNE474, BS-IV / 4 Cylinders, Water Cooled Diesel Engine or Equivalent
Rated Power	hp/ kW	74 (55) at 2200 rpm
Fuel Tank Capacity	l	160
Traction		
Speed Range Working / Travelling	km/h	0 - 6 / 0 - 8
Oscillation Angle	deg	± 10
Gradeability	%	45
Steering		
Type		Hydrostatic steering
Articulation Angle	deg	± 35
Drive		Hydrostatic, infinitely variable, drum drive on both drums
Hydraulic System		
Hydraulic tank capacity	l	80
Travel / Vibration		Variable displacement axial piston pump and constant displacement motor on both drums
Steering		Gear pump with constant displacement
Service Brake / Parking Brake		Hydrostatic / Fail safe multi disc brake in both drums
Sprinkling System		
Type of system		Pressurized, Automatic through interval switch on dash board
Water Tank Capacity - Front / Rear	l	350 / 350
Electrical System		
		12V, DC



Dimensions in mm

	A	B	D	H	H1	K	L	O	S	W
ADD 95	3000	2000	1250	2215	2900	374	4600	150	17	1700



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Action Construction Equipment Ltd.

Contact:



ACE reserves the right to alter any specifications without prior notice. Dimensions, weights & capacities mentioned herein are variable by a 5%. Accessories if shown are not part of the Standard Equipment.