

RR14

Pneumatic Tyre Rollers



**WACKER
NEUSON**
all it takes!



Compact and versatile

A compact articulated light pneumatic tyred roller ideal for small and tight asphalt jobs.

Product Highlights

- Simple, intuitive and language-neutral operation
- Easy transport, simple loading
- Ergonomic driver platform
- Excellent view of the tyres, the machine and the construction site
- Compaction dimensions



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TECHNICAL DATA	Unit	RR14
Weights		
Operating weight with ROPS	kg	3470
Operating weight, max.	kg	4320
French classific., data/class		5,4/PLO
Load per tyre, front/rear	kg	535/466,25
Machine dimensions		
Total length	mm	2896
Total height with ROPS	mm	2590
Height loading, min.	mm	1820
Wheel base	mm	1950
Total width	mm	1296
Max. working width	mm	1276
Ground clearance, centre	mm	305
Turning radius, inside	mm	2602
Wheel dimensions		
Size of tyres, front/rear		10.5/80-16
Width over tyres, front/rear	mm	1127/1276
Number of tyres, front/rear		3/4
Diesel engine		
Manufacturer		KUBOTA
Version		V2203
Number of cylinders		4
Power rat. ISO 14396, kW/PS/rpm		34,6/47,1/2700
Power rating SAE J1349, kW/HP/rpm		34,6/46,4/2700
Emission standard		EU Stage IIIA
Exhaust gas after-treatment		-
Drive		
Speed, infinitely variable	km/h	0-10,0
Climbing ability	%	40
Steering		
Steering, type		Articulated steering
Sprinkler system		
Water sprinkler, type		Pressure
Tank capacity/Fill capacity		
Fuel tank, capacity	L	73
Water tank, capacity	L	285
Sound level		
Acoustic power LW(A), sticker		101
Acoustic power LW(A), measured		100



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