C 2 2 2 0 6 AW 260 ATLAS

- powerful drive
- optimal traction
- advanced compaction technology



TECHNICAL SPECIFICATIONS AW 260

TECHNICAL SPECIFICATIONS	7111 200	
Weight		AW 260
Operating weight CECE Average axle load CECE	kg kg	2650 1325
Compaction performance		
Average linear drum load Amplitude Frequency I / II entrifugal force at Frequency I / II	kg/cm mm Hz kN	11.04 0.5 53 / 61 25 / 34
Drums		
Drum width Drum diameter Drum thickness Lateral drum offset	mm mm mm mm	1200 750 12 50
Drive/Transmission		
Speed range Angular movement Gradeability w/wo vibration	km/h °	0-9 ±12 30 / 35
Engine		
Model Type Output	kW	Deutz D 2011 L2 i 22.5 (33.6 HP)
Tank capacities		
Fuel capacity Hydraulic oil capacity		50 40
Sprinkler system		
Number of water tanks Tank capacity Number of pumps		1 210 1
Standard equipment		
ROPS roll bar Hydrostatic drive Hydrostatic vibration system at both d 2 centrifugal forces, 2 frequencies Automatic vibration mode, double / sir		

Standard equipment

Both drums equipped with spring-loaded brakes

Manual emergency stop switch with touch sensitive switch at the seat

2 resilient vulcollan scraper blades per drum

Spring-mounted driver's compartment

4 working headlights

Driver's seat with arm rests and safety belt

Lockable dashboard

Optional equipment

Lighting according to Road Traffic Regulations (StVZO)

Laterally slidable seat

Back up alarm

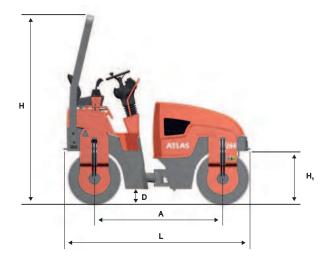
Rotating beacon

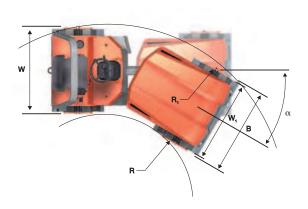
Edge cutting and pad roller

Special color

Environmentally friendly hydraulic fluid

Dimensions (in mm)		AW 260
Distance between axles	Α	1830
Width	В	136 4
Road clearance	D	166
Height	Н	2720
Drum diameter	H ₁	750
Length	L	2670
Inside turning radius	R	2765
Outside turning radius	R _I	3965
Working width	W	1250
Drum width	W_I	1200
Steering angle	α	±30°





Subject to technical alterations.



Pressurized interval sprinkler system

