

WR240 STABILISER | 32T

PRODUCT SPECIFICATIONS

WIRTGEN

Engine	
Manufacturer	Cummins
Type	QSX 15
Electrical System	24v
Cooling	Water
Number of cylinders	6
Power - At 2100 min ⁻¹	447 kW / 600 hp / 608 PS
Maximum Power - At 1900 min ⁻¹	455 kW / 610 hp / 619 PS
Displacement	15 L
Fuel Consumption	120 L/h
Fuel Consumption - In field mix	60 L/h
Emission Standards	EC Stage 3a / US Tier 3
Milling and Mixing Rotor	
Tool Spacing	20 mm
Number of tools	170
Drum Diameter - With tools	1,480 mm
Driving Properties	
Travel Speed - In milling and travel gear	0 - 210 m/min (12.6 km/h)
Transversal Inclination - Max	8°
Ground Clearance	Approx 400 mm
Weights	
Empty Weight - Of machine*	28,400 kg
Operating Weight - CE**	29,400 kg
Operating Weight - Max***	32,000 kg

* In a standard design without filling media. ** machine in standard design, half-full water tank, half-full fuel tank, driver (75kg), on board tools. ***Full tanks, full range of equipment, with ESP foamed bitumen.

Cold recycler and soil stabilizer WR 240/WR 240i und WR 250
Dimensions in mm

