

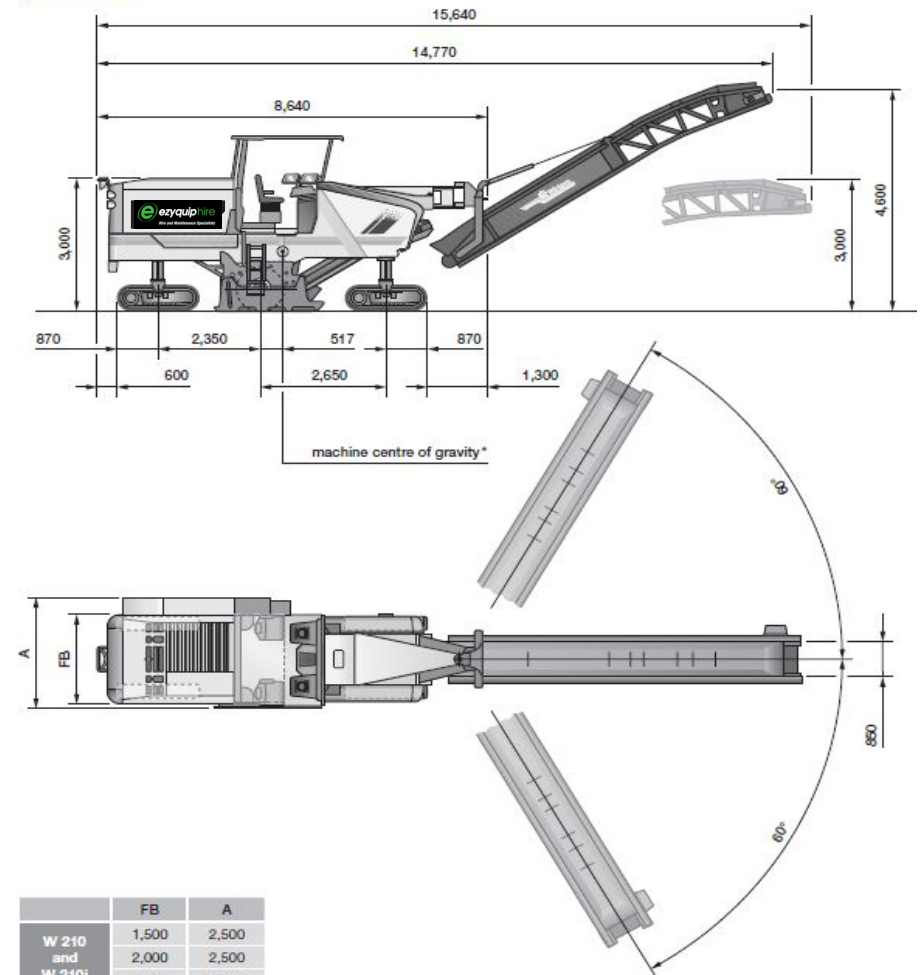
W210 PROFILER

PRODUCT SPECIFICATIONS

WIRTGEN

Engine	
Manufacturer	Cummins
Type	QSL 8.9 + QSC 8.3
Electrical System	24v
Cooling	Water
Number of cylinders	6.6
Rated Power - At 2100min ⁻¹	470 kW / 630hp / 639 PS
Maximum Power - At 1900 min ⁻¹	500 kW / 671 hp / 680 PS
Operating Power - At 1600 min ⁻¹	469 kW / 628 hp / 638 PS
Displacement	17.2 L
Fuel Consumption - At rated power	131 L/h
Fuel Consumption - In field mix	52 L/h
Emission Standards	EU stage 3a/Us Tier 3
Milling Drum	
Milling Width	1,500 mm
Milling Depth ¹	0 - 310 mm
Tool Spacing	15 mm
Number of tools	136
Drum Diameter - With tools	1020 mm
Weights	
Empty Weight of Machine - Without filling media	26,600 kg
Operating Weight - CE*	28,900 kg
Operating Weight - Max. milling width 2200 mm.	36,040 kg
Driving Properties	
Travel Speed - In milling and travel gear - max	0 - 85 m/min (5km/h)
Crawler Tracks	
Crawler Tracks - Front and rear (L x W x H)	1730 x 300 x 610 mm
Loading the Milled Material	
Belt Width - Of primary conveyor	850 mm
Belt Width - Discharge conveyor	850 mm
Theoretical Capacity - Of discharge conveyor	375 m ³ /h

Dimensions in mm



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