



Home > Products > Cold milling machines > W 210 / W 210i

Cold milling machine W 210 / W 210i

Compact large milling machine that can be equipped with milling drum assemblies of 1.50 m, 2.0 m or 2.20 m working width. Fuel-saving drive concept with two diesel engines. Three selectable milling drum speeds enable a broad range of applications: large-scale surface course rehabilitation, complete pavement removal at full depth, fine milling, and many more. Automatic parallel machine alignment using PTS, intelligent ISC track drive control for maximum traction, and low operating cost due to the WIDRIVE machine management system. The milling machine can be equipped with the Wirtgen LEVEL PRO levelling system.

[Overview](#)

[Highlights](#)

[Photo gallery](#)



[Applications](#)

[Cutting technology](#)

[Levelling](#)

[WIDRIVE](#)

[Parallel To Surface \(PTS\)](#)

[Intelligent Speed Control](#)

[Vacuum Cutting System \(VCS\)](#)

[Control screen](#)

[Dual Engine Concept](#)

W 210	
Milling width	2,000 mm
Milling depth	0 - 330 mm
Engine power	500 kW / 680 PS
Emission standards	EU Stage 3a / US Tier 3
Operating weight, CE *	28,900 kg
Milling drum drive	mechanical
Number of tracks	4
Travel drive	hydraulic / all-track

W 210i	
Milling width	2,000 mm
Milling depth	0 - 330 mm
Engine power	534 kW / 726 PS
Emission standards	EU Stage 3b / US Tier 4i
Operating weight, CE *	28,900 kg
Milling drum drive	mechanical
Number of tracks	4
Travel drive	hydraulic / all-track

*)

Weight of machine with half-full water tank, half-full fuel tank, driver (75 kg) and tools.

Illustrations and texts are non-binding and may include customized fittings. Subject to technical changes. Performance data depend on operational conditions.