



2M TRACKED PLANER SPEC SHEET



KEY SPECS

Milling Width:	2,000 mm	Engine Output:	597 kw
Milling Depth:	0 - 350mm	Operating Weight:	28,200 kg
Milling Drum Drive:	Mechanical	Number of Tracks:	4 crawler tracks
Travel Drive System:	Hydraulic/Crawler		

» POWER

The powerful W200 Fi can achieve remarkably high outputs. Whether removing 40mm of wearing course or the full depth of carriageway, the W200 Fi delivers a strong performance thanks to its powerful diesel engine, optimal traction and fast material loading. This is the ideal machine for largescale projects requiring high outputs within tight deadlines.

» INNOVATIVE TECHNOLOGY

Innovative technology gives this machine a competitive advantage on sites where high outputs are required. These advantages are the WIDRIVE Machine Management System, which greatly enhances the operator's control, electronic ISC Travel Drive Control, PTS (or Parallel To Surface) System and a choice of three milling drum speeds.

The WIDRIVE Machine Management System also optimises fuel consumption, ensuring the engine consistently works within optimal performance and torque ranges.

» DIFFERENT MILLING DRUM SPEEDS

The W200 Fi offers three drum speeds (adjusted from the operator's platform), to ensure optimal planing performance depending on the site conditions and material to be removed.

» EASY HANDLING

Two identical control panels allow the machine to be operated from the left or right side. The ergonomically designed controls are arranged to afford the operator good ease of reach and so better control of the machine.

» INTELLIGENT SPEED CONTROL

To give maximum traction and excellent manoeuvrability, especially on bends. For perfect milling results the steering angles of the front and rear axles are co-ordinated.

Call us on 01386 765 999 or email commercial@jetplant.co.uk for further assistance