

Technical Data Titan 326



Engine (Diesel)	Make Model Output Coolant Fuel Tank Capacity Exhaust Emission	kW/HP l	Deutz BF6M 1013 EC 160 / 218 @ 2200 1/min Liquid 300 COM II / EPA Stage II
Paving	Output (theor.) ¹ Mat Thickness (max.)	t/h mm	700 300
Speeds	Paving Transport	m/min km/h	20 3.6
Crawler Unit	Length Width (track plates)	mm mm	2900 305
Mix Conveyor System	Hopper Capacity Conveyors Conveyors Speed Augers Auger Speed Auger Diameter	t m/min 1/min mm	13.5 2 17,8 2 95 360
Paving Width	min. max.	m m	2.50 10.00
Electrics			24 Volt System
Transport Dimensions	Width Length Height	mm mm mm	2500 6250 2940
Weights²	Tractor	kg	14600

¹ the actual paving output depends upon the mat thickness, paving width and paving speed and will vary according to the paving conditions prevailing on your job-site. Please approach us and we will be pleased to assist you in calculating the paving output for your particular paving project.

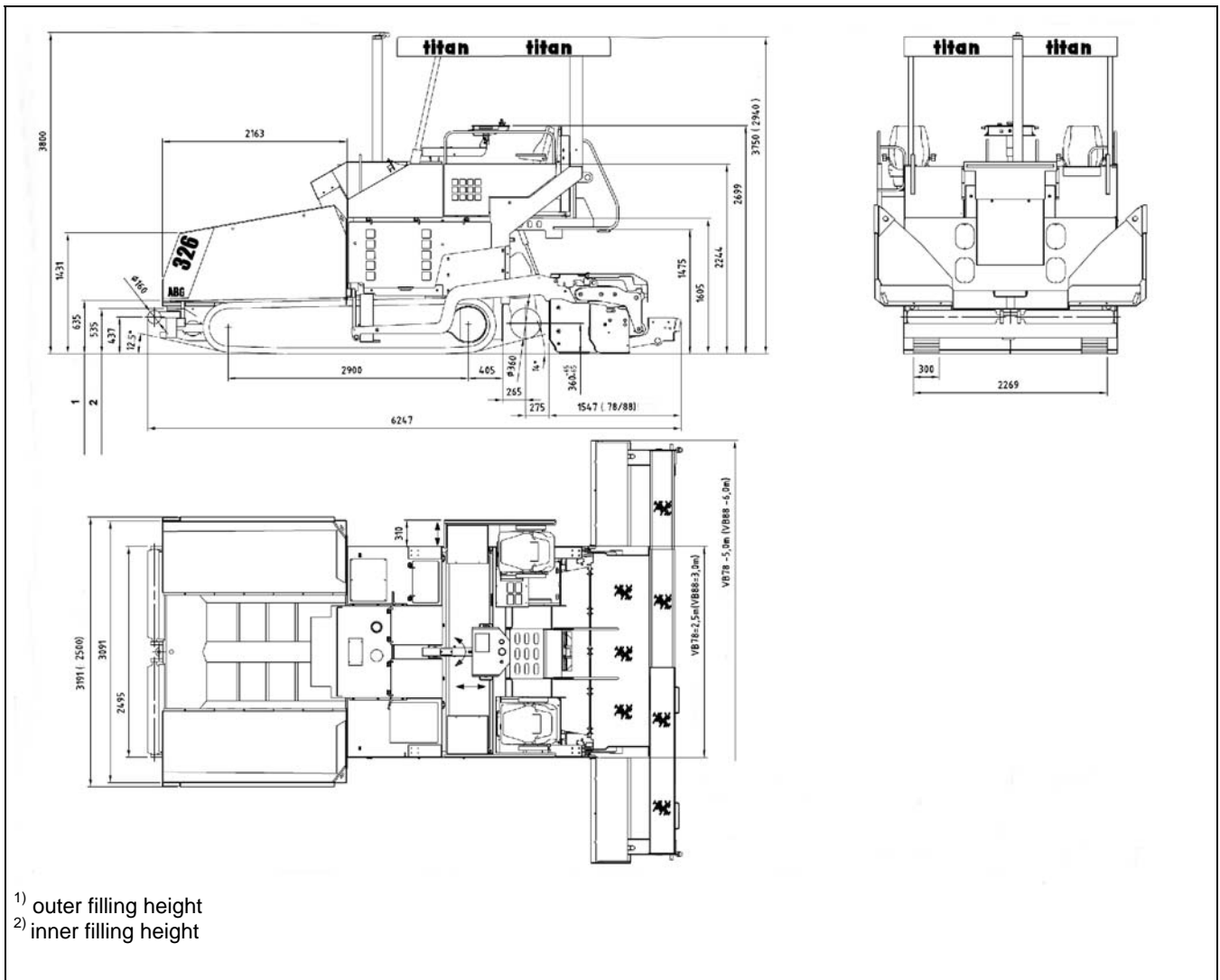
² all weights are approx. weights without options.

Specifications are subject to alteration.

Paving Screens

Screed Model	Paving Width Adjustment	Basic Width and Adjusting Range (m)	Operating-Weight ³ (kg)	max. Paving Width (m)	Operating-Weight ³ (kg)
VB 78	hydraulically	2.50 – 5.00	3480	9.00	6530
VB 88	hydraulically	3.00 – 6.00	4015	9.00	6450
VDT-V 78	hydraulically	2.50 – 5.00	3850	9.00	7130
VDT-V 88	hydraulically	3.00 – 6.00	4200	9.00	6930
VDT 121	manually	2.50	2000	9.00	6900
MB 122	manually	2.50	1600	10.00	6200

³ all weights are approx. weights without options



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