

Technical Data Titan 525



Engine (Diesel)	Make Model Rated power Coolant Fuel tank capacity Exhaust emission	kW/HP I	Deutz BF6M 1015 C 259 / 352 @ 1800 1/min liquid 400 COM II
Paving	Laydown rate (theor.) ¹ Mat thickness (max.)	t/h mm	1500 500
Speeds	Paving Transport	m/min km/h	60 3.6
Crawler unit	Length Width (track pads)	mm mm	3200 400
Mix conveyor system	Hopper capacity No. of conveyors Conveyors Speed No of augers Auger revs Auger diameter	t m/min 1/min mm	17.5 2 27,1 2 117 420
Paving widths	min. max.	m m	3.00 16.00
Elektrical system			24 Volt system
Transport dimensions	Width Length Height	mm mm mm	3000 6890 3200
Weight²	Tractor	kg	21800

¹ the actual paving output depends upon the mat thickness, the paving width and the paving speed and will vary according to the paving conditions prevailing on your job site. Please approach us and we will be glad to calculate the actual paving output for your particular paving contract.

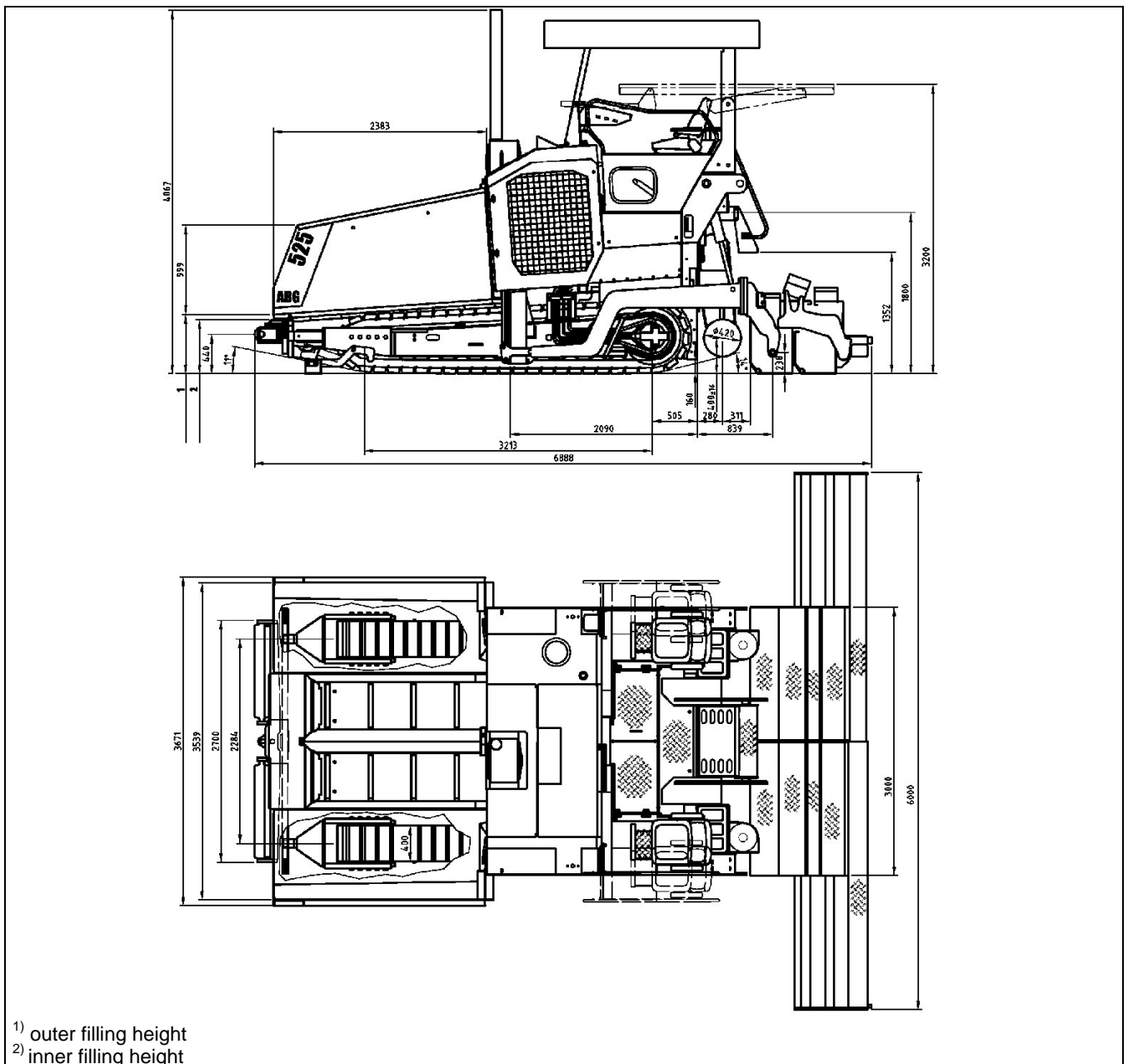
² approximate weights without extras

Specifications are subject to change without prior notice.

Screeds

Screed type	Extension system	Basic width/ adjusting range (m)	Weights ² (kg)	max. paving width (m)	Weights ² (kg)
VB 88	hydraulic	3.00 – 6.00	4015	9.00	6680
VDT-V 88	hydraulic	3.00 – 6.00	4200	9.00	7050
VDT 120	manual	3.00	2200	13.00	9700
MB 120	manual	3.00	1800	16.00	9730

² approx. weights without extras



ABG
Allgemeine Baumaschinen-Gesellschaft mbH
Kuhbrückenstraße 18 · D-31785 Hameln
Tel. +49 (0) 5151/ 209 0 · Fax +49 (0) 5151/ 209 0
www.ir-abg.com