



<b>Engine (Diesel)</b>	Make Model Output Coolant Fuel Tank Capacity Exhaust Emission	HP  gal.	Deutz BF6M 1013 EC 175 @ 2200 rpm Liquid 79.2 COM II / EPA Stage II
<b>Paving</b>	Output (theor.) <sup>1</sup> Mat Thickness (max.)	t/h in	600 11.81
<b>Speeds</b>	Paving Transport	ft/min mph	65.6 2.2
<b>Crawler Unit</b>	Length Width (track plates)	in in	114.14 12.00
<b>Mix Conveyor System</b>	Hopper Capacity Conveyors Conveyors speed Augers Auger Speed Auger Diameter	t  ft/min  rpm in	13.5 2 58.4 2 85 14.17
<b>Paving Width</b>	min. max.	ft ft	8.2 26.2
<b>Electrics</b>			24 Volt System
<b>Transport Dimensions</b>	Width Length Height	in in in	98.40 244.43 115.72
<b>Weights<sup>2</sup></b>	Tractor	lb.	31,752

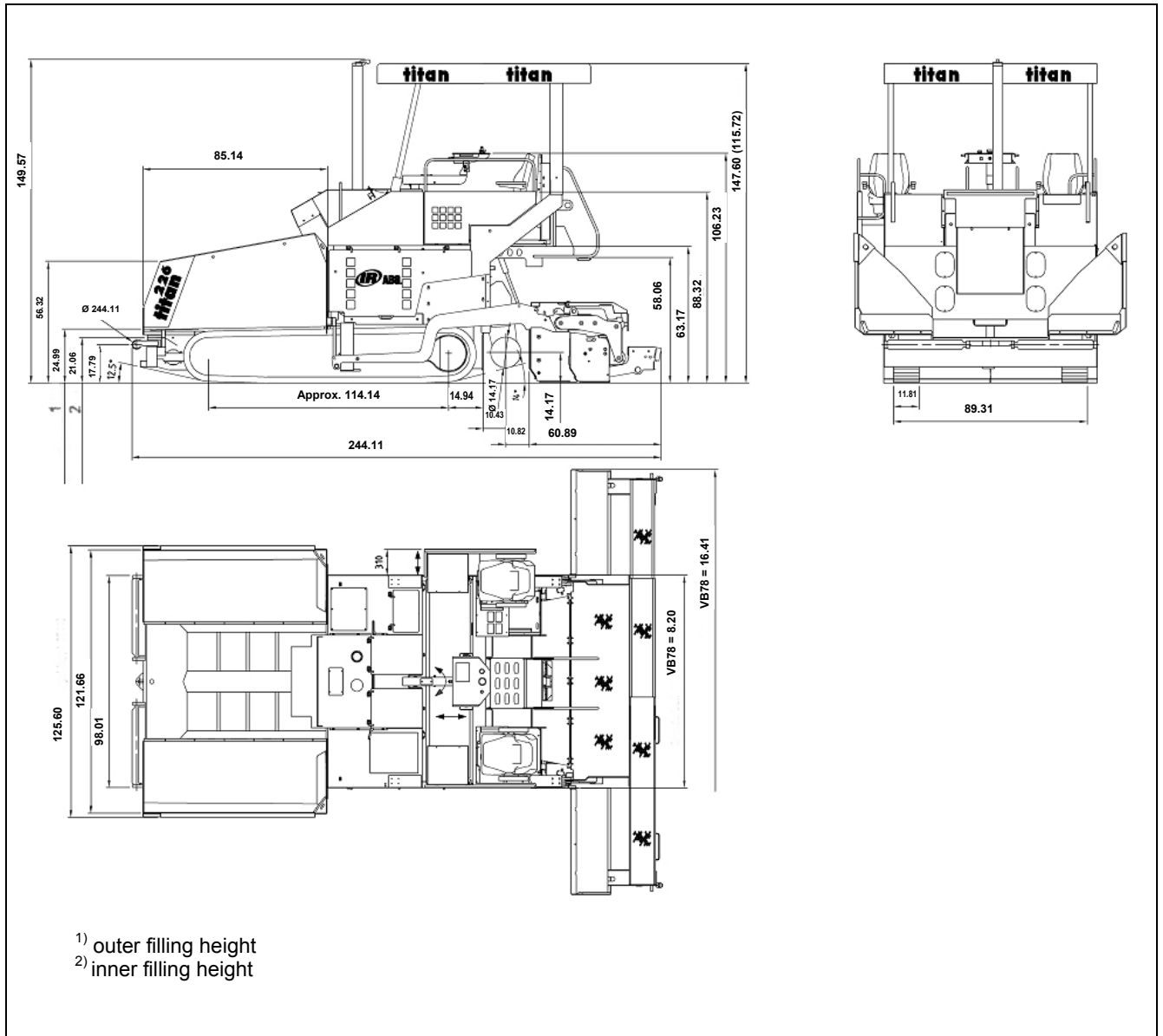
<sup>1</sup> the actual paving output depends upon the mat thickness, paving width and paving speed and will vary according to the paving conditions prevailing on your job-site. Please approach us and we will be pleased to assist you in calculating the paving output for your particular paving project.

<sup>2</sup> all weights are approx. weights without options.

# Paving Screens

Screed Model	Paving Width Adjustment	Basic Width and Adjusting Range (ft)	Operating-Weight <sup>3</sup> (lb.)	max. Paving Width (ft)	Operating-Weight <sup>3</sup> (lb.)
VB 78	hydraulic	8.20 – 16.41	7,673	26.25	12,701
VB 88	hydraulic	9.84 – 19.69	8,853	24.61	10,915
MB 122	manual	8.20	3,528	26.25	10,926

<sup>3</sup> all weights are approx. weights without options



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