

Dynapac F800T Tracked pavers



Technical data

Masses					
Mass (incl. standard screed)			17.8 t		
Weight		15.2 t			
uning Dimension	าร				
Basic width	Basic width				
Working wi	idth, max.		5.79 m		
Working wi shoe)	Working width, minimum (with reducing shoe)				
Transport o	dimensions (LxWxH)	5970 x	5970 x 2590 x 2900 mm		
Capacity					
Theoretica	I placement capacity		907 t/h		
Practical pl	lacement capacity		544 t/h		
Paving thic	kness (max/min)	305	305 /-152.40 mm		
Material hopper					
Capacity			5.7 m ³		
Dumping h	Dumping height (center/outside)				
Hopper wic	dth, internal		3350 mm		
Traction					
Paving spe	Paving speed				
Maximum		60 m/min			
Transport s	Transport speed				
Operation					
Operator c	onsole	Di	Dual Swing out		
Dashboard	Ergonomic	Ergonomic dashboard with Multifunction display on each console			

Engine						
Manufacturer/M	lodel	Cummins QSB 6.7-173				
Emissions according to		Tier 4F				
Туре		6 cylinder water cooled diesel engine with hydraulically driven fan				
Rated power, SAE J1995		129 kW (173 hp) @ 2300 rpm				
Electrical system		24V /70A				
Generator (tractor mounted)		d) 34 kVA				
Fuel tank capacity		320				
Undercarriage						
Crawler length		2745 mm				
Crawler width	406 mm					
Final drive	Hydrostatic final drives -comprising of planetary gear box and hydraulic oil motors, integrated in crawler track frame.					
Conveyor						
Conveyor type		Dual bar feeder				
Conveyor width		2 x 510 mm				
Conveyor contr	be o	wo independent conveyor half's with nitely variable speed. Both half's can ntrolled separately. Conveyor control lent of Augers by Ultrasonic sensors.				
FFFA Auger						
Auger diameter		Ø 430 mm				
Auger control		Center drive. Two reversible augers with proportional speed control. Left and right augers to be controlled separately by Ultrasonic sensors.				

Infinitely variable by 250 mm

Auger height adjustment

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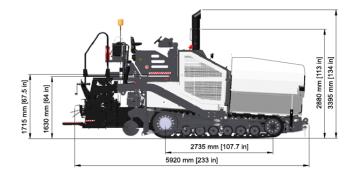
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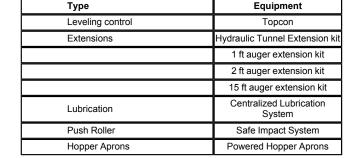
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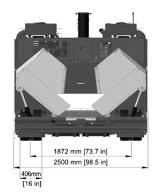
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Optional equipment



Suitable screeds					
Model	Basic width	Working width, hydraulic extendable	Working width, max.	Compacting elements	Heating system
Carlson EZIV 8-15	2.44 m	4.57 m	5.79 m	Vibration	Electrical

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