Dynapac F800W Wheeled pavers





Technical data

Masses				
Paver weight (incl	. standard screed)		38,150 lbs	
Tractor weight			31,900 lbs	
Capacity				
Theoretical placement capacity		1,000 t/h		
Practical placement capacity		600 t/h		
Paving thickness (max/min)			-6 to 12 in	
Material hopper				
Capacity 20			00 cu. ft. (13.5 t)	
Dumping height (center/outside)		23 in /28 in		
Hopper width, inte	th, internal		130 in	
Propulsion				
Paving speed		0-116 fpm		
Maximum paving speed		255 fpm		
Transport speed			11 mph	
Turning radius			5 ft	
Operation station	ns			
Control consoles			Dual Swing out	
Dashboard	Ergonomic with Multifunction display /console Simplified smart switches, Cup holder			
	Paver weight (incl Tractor weight Capacity Theoretical place Practical place Paving thickness Material hopper Capacity Dumping height (c Hopper width, inte Propulsion Paving speed Maximum paving Transport speed Turning radius Operation station Control consoles	Paver weight (incl. standard screed) Tractor weight Capacity Theoretical placement capacity Practical placement capacity Paving thickness (max/min) Material hopper Capacity Dumping height (center/outside) Hopper width, internal Propulsion Paving speed Maximum paving speed Transport speed Turning radius Control consoles Control consoles Pashboard Ergonomic with Multifu	Paver weight (incl. standard screed) Tractor weight Capacity Theoretical placement capacity Practical placement capacity Paving thickness (max/min) Material hopper Capacity Capacity Dumping height (center/outside) Hopper width, internal Propulsion Paving speed Maximum paving speed Transport speed Transport speed Turning radius Control consoles Ergonomic with Multifunction	

Engine					
Manufacturer/Mod	lel	Cummins QSB 6.7-173			
Rated power		173 hp @ 2,300 rpm			
Rated power (Eco	mode)	180 hp @ 1,800 rpm			
Emissions accord	ing to	STAGE IV /TIER 4f			
Electrical system		24V /70A			
	Generator (tractor mounted)		34 kW		
Fuel tank capacity	'	80 gal			
Undercarriage					
Tire size	Tire size		2 x 16.00-20 E-7		
Front wheels (Qty	Front wheels (Qty x W x D)		4 x 14" x 20"		
Final drive	Final drive 2 Spe		Hydrostatic final drives - ed Motor & 2 Speed planetory		
	Conveyor				
Conveyor type	Dual bar feeder				
0			Dual bar feeder		
Conveyor width			2 x 20 in		
Conveyor width	in be co	finitely v			
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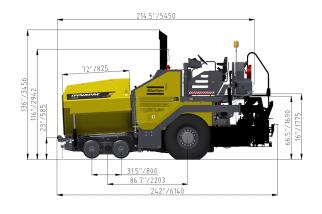
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Warner	Dimensions		
	Working width, max.	19 ft	
	Working width, hydraulic extendable		15 ft
	Working width, minimum (Cut Off Shoe)		6 ft
	Transport dimensions (LxWxH)		20.3 x 8.5 x 10 ft
	Deck height		67 in
	Front ramp angle		14°
÷Ų́∹	Optional equipment		
	Туре	Equipment	
	Leveling control	Topcon	
	Extensions Auger Extension I		or Extension kit

Leveling control	Topcon	
Extensions	Auger Extension kit	
	Hydraulic Tunnel Extension kit	
	Wide Width Package	
Lubrication	Centralized Lubrication System	
Push Roller	Safe Impact System	
Hopper Aprons	Powered Hopper Aprons	
Traction System	2 Front wheel Drive assist	
	4 Front wheel Drive assist	

Suitable screeds					
Model	Basic width	Working width, hydraulic extendable	Working width, max.	Compacting elements	Heating system
Carlson EZIV 8-15	8 ft	15 ft	19 ft	Vibration	Electrical

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