

# Dynapac FC1400C II

## Commercial pavers



### Technical data



#### Masses

Mass (tractor)	9,500 lbs
Paver weight (incl. standard screed)	12,700 lbs



#### Dimensions

Working width, max.	14 ft
Working width, hydraulic extendable	14 ft
Working width, minimum (Cut Off Shoe)	1 ft
Front ramp angle	11°
Transport width	6 ft



#### Capacity

Theoretical placement capacity	400 t/h
Paving thickness (max/min)	6 in / 0 in



#### Undercarriage

Type	Steel track with poly pad
Crawler length	55.0 in
Crawler width	12.0 in
Final drive	Hydrostatic with gear reducer



#### Propulsion

Paving speed	0-43 mpm
Transport speed	3 mph



#### Engine

Manufacturer/Model	Cummins QSF 2.8
Emissions according to	EPA T4F/EU4
Rated power, SAE J1995	74 hp @ 2200 rpm
Electrical system	12V
Fuel tank capacity	14.0 gal
Engine alternator capacity	120 Amps
Heating generator capacity	12 kw, 240v, 1 Phase



#### Engine

Manufacturer/Model	Cummins QSF 2.8, EPA T3
Rated power	54 kw (72 hp)
Rated power [engine 2, rpm]	2,200 rpm



#### Material hopper

Capacity	13,227.80 lbs
Dumping height, center	21 in
Hopper width, internal	120 in



#### Conveyor

Conveyor type	Dual slat conveyor
Conveyor width	24 in
Conveyor control	On / Off



#### Auger

Auger diameter	9 in
Auger control	Automatically with ultrasonic sensor
Extension auger	9 inches, mounted on screed extensions

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We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines.  
The above information is a general description only, all informations are supplied without liability.

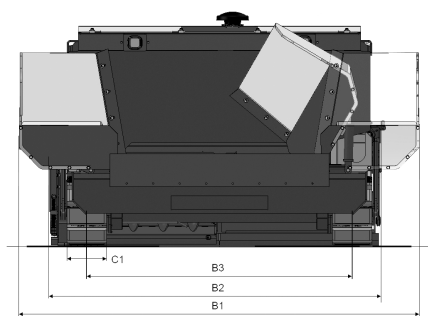
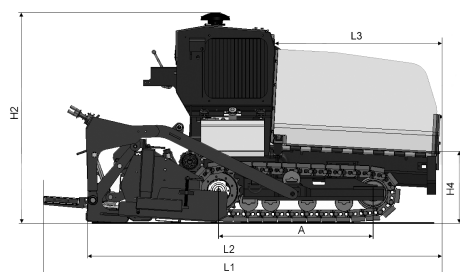
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#### Dimensions

A. Axle track	55 in
B1. Width, max.	125 in
B2. Width, standard	102 in
B3. Width, center of tracks	80 in
C1. Track width	12 in
H2. Height, transport	64 in
H4. Dumping height	21 in
L1. Length, total	136 in
L2. Length, transport	136 in
L3. Length, hopper	60 in



#### Standard equipment

LED Work Lights, Backup Alarm & Rotating Beacon, Reversible auger and conveyor, Rebuildable wear resistance conveyor floor plates, Segmented High Wear Augers, Dyn@Link Telematics, Ultrasonic sensors auger, Wash down spray system, Dual operator console with conventional electrics



#### Optional equipment

Cut-Off plates, Truck Hitch, Umbrella



#### Suitable screeds

Model	Basic width	Working width, hydraulic extendable	Working width, max.	Compacting elements	Heating system
Dynapac VF0814C Electric	8 ft	14 ft	14 ft	Vibration	Electric

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