

# Dynapac D30W

## Highway pavers



- Lower TCO with rugged design and extended wear parts life
- Award winning Mat Master screed for high quality results
- Simplified smart paving with Dynapac PaveManager
- Dynamic Suspension control (DSC) for excellent traction
- Innovative solutions for non-stop paving (Safe Impact, Fail Safe heating)
- Designed and built in USA for North American Market

### Technical Data



#### Masses

Tractor weight	33,800 lbs
Tractor weight including Mat Master screed	41,700 lbs



#### Capacity

Transport width	133 in
Total length	282 in
Transport height	121 in
Max working width	30 ft
Basic screed width	10 ft
Placement thickness (max)	12 in



#### Undercarriage

Rear wheels	Sand Rib 18.00 -25
Front wheels (Qty x W x D)	4 x 16 x 22.0
Drive	Hydrostatic with gearbox reduction
Paving speed	up to 305 fpm
Transport speed	Up to 10 mph



#### Operation stations

Control consoles	Dual Swing out operator consoles
Dashboard	2 fully functional tractor consoles with display



#### Engine

Manufacturer/Model	Cummins QSB 6.7
Rated power	225 hp @ 2200 RPM
Emissions according to	Tier 4 F
Electrical system	12V/130 Amp
Fuel tank capacity	70 gal



#### Material hopper

Capacity	16.70 t
Hopper width	132.8 in
Dumping height	21.50 in



#### Conveyor

Conveyor type	Dual bar feeder
Conveyor width	2 x 22.25 in
Conveyor control	2 independent conveyors with proportional speed control
Reversible	Yes



#### Auger

Auger diameter	17 in
Auger control	2 independent augers with proportional speed control
Auger height adjustment	Hydraulic
Reversible	Yes

Find us locally at [www.dynapac.us](http://www.dynapac.us)

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.

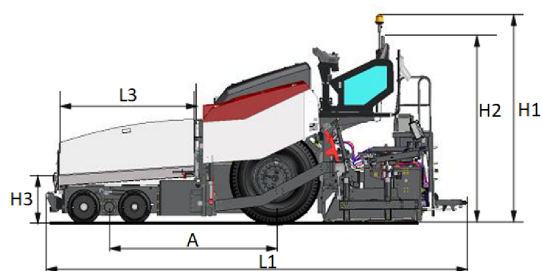
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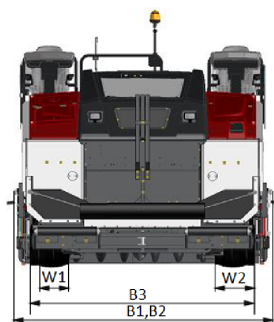
## Highway pavers



### Technical Data



Dimensions	
A. Wheelbase	111 in
B1. Width, max.	133 in
B2. Width, standard	133 in
B3. Width, wheel track	114 in
H1. Height, max.	135 in
H2. Height, transport	121 in
H3. Height	21.5 in
L1. Length	282 in
L3. Length, hopper	96 in
W1. Width, front wheels	16 in
W2. Width, rear wheels	20 in



Suitable screeds						
Model	Basic width	Hydr. Extendable up to	Working width, max.	Compacting elements	Heating system	Weight
Mat Master 20R	10 ft	20 ft	30 ft	Vibration	Electric	7900 lbs

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