P265 COMMERCIAL PAVER







SIMPLE OPERATION.

Mechanical controls provide simple and reliable operation. Push button keypads for feeder system and cable operated ground drive controls allow operation from either side of the machine.



DURABLE COMPONENTS.

Highway class chains, conveyor and auger bearings and direct-drive conveyor head shaft provide long-term reliability. Replaceable components maximize the life of the paver.



HEAVY DUTY SCREED.

The Weiler designed 3,000 lb (1,360 kg) screed delivers outstanding mat quality and a paving range of 7' 8" (2.3 m) to 14' 4" (4.4 m). Weiler's patented end gate design allows quick adjustments for extension height and joint matching.



POWER TO PUSH.

Cat® C3.4B Tier 4 engine with 74 hp (55 kW) powers the best-in-class 70" (1778 mm) track length undercarriage through a 2-speed hydrostatic drive. Optional 14" (356 mm) performance, poly pads and standard 125 mm track chain pitch optimize the ride with a 250 fpm (76 mpm) max transport speed.



PRECISE CONTROL.

Screed mounted upper and lower 9" (228 mm) augers and independent control of each side of the delivery system provide precise material control for variable width paving. Flow gate style cut-off doors and reversible augers and conveyors limit spillage between passes.



FAST SERVICE.

Remote grease lines, spray down system with four (4) coiled hoses located on each corner of the paver, five (5) engine access doors and Caterpillar dealer service and support keep your machine up and running with limited machine down time.



P265 SPECIFICATIONS

WEIGHT	16,200 lb	7348 kg
LENGTH	12' 7"	3835 mm
WIDTH	98″	2489 mm
HEIGHT	70″	1778 mm
TRUCK CLEARANCE	18″	457 mm
AUGER DIAMETER	9"	228 mm

SCREED WEIGHT	3,000 lb	1360 kg
MAIN PLATE WIDTH	16.5″	419 mm
EXTENSION PLATE WIDTH	9″	228 mm
SCREED HEAT	Electric - 4 elements	
VIBRATION	1 x 2500 vpm	
AUGER SPEED	110 rpm	

ENGINE	Cat® C3. 4B Tier 4F		
PAVING SPEED	150 fpm	45 mpm	
TRANSPORT SPEED	250 fpm	76 mpm	
FUEL CAPACITY	26 gal	98 L	
HYDRAULIC CAPACITY	30 gal	113 L	

POWERTRAIN

Cat® C3.4B Tier 4F engine with 74 hp (55 kW) and no DEF

- 2-Speed hydrostatic drive, 250 fpm (76 mpm) transport speed
- Automatic track tensioning
- 70" (1778 mm) track length with 53" (1346 mm) of ground contact
- 14" (356 mm) performance, poly track pad option
- 5 track rollers per side
- 125 mm track chain pitch
- Hydraulically driven 12 kW generator

OPERATING ENVIRONMENT

Dual side operation
Cable operated ground drive controls
Push button keypads for feeder system
LCD display provides conditions and diagnostics
Pause mode enables return to same settings

MATERIAL DELIVERY

7-ton (6.35 mt) hopper	
Replaceable floor plates	
Heavy-duty chains and flight bars	
Direct-drive conveyor head shaft	
Reversible augers and conveyors	
Flow gate style cut-off door	
Independent auger and conveyor control	
Adjustable push roller	
Independent hopper control	

SCREED

7' 8" (2.3 m) to 14' 4" (4.4 m) standard paving width	I
4 element electric heated screed	
3/8" (9.5 mm) thick screed plates	
Screed mounted upper and lower 9" (228 mm) auge	rs
Sonic feed sensors optional	
Manual crown adjustment (+-3%)	
Folding rear walkway	
Patented end gate design	
SERVICE/MAINTENANCE	

8-gal (30 L) spray down system with 4 coiled hoses Braided electrical harnesses and sealed connections Color-coded electrical wires 12-volt electric system with automotive-type fuses Remote grease fittings 5 engine access doors

Lockable vandal cover and engine access doors

OPTIONAL EQUIPMENT

14" (356 mm) poly track pads	
LED strobe light	
Work lights (4)	
Premium LED lights (8)	
Sonic controlled augers	
Heated end gates	

SALES AND SERVICE

Sold and serviced exclusively through Caterpillar dealers worldwide.

WARRANTY

12 months standard. Extended warranty available.