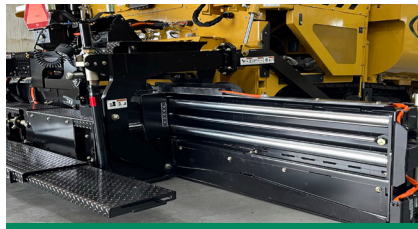




BUILT FOR HIGH PRODUCTION.

Engineered and built to exceed the demands of commercial paving, the Weiler P385C incorporates proven designs with new innovations to provide performance, reliability and outstanding mat quality in a wide range of applications.



PROVEN SCREED.

The Weiler designed 3,700 lb (1678 kg) screed delivers outstanding mat quality and a wide paving range. The 8' (2.4m) front mount screed is hydraulically extendable to 15' 8" (4.80 m).



LARGEST UNDERCARRIAGE.

Best-in-class 90" (2286 mm) track length with 68" (1727 mm) of ground contact and 140 mm track chain pitch provides smooth ride and excellent flotation. Automatic track tensioning ensures performance and maximizes component life.



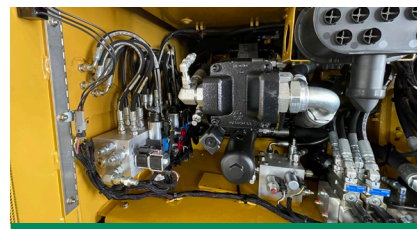
VISIBILITY AND CONTROL.

The P385C has three different operating positions allowing for optimal visibility while the adjustable, magnetic-resistance intelligent steering system allows for reliable control.



DURABLE COMPONENTS.

Highway class chains, conveyor and auger bearings provide long-term reliability. Remote grease lines located on the front of the counterweight provide easy daily maintenance.



FAST SERVICE.

Remote grease lines, spray down system with three coiled hoses and timer, five engine access doors and Caterpillar dealer service and support keep your machine up and running.

P385C SPECIFICATIONS

WEIGHT	22,000 lb	9979 kg
LENGTH	14' 8"	4470 mm
WIDTH	102"	2591 mm
HEIGHT	76"	1930 mm
TRUCK CLEARANCE	19"	482 mm
AUGER DIAMETER	12"	305 mm

SCREED WEIGHT	3,700 lb	1678 kg
MAIN PLATE DEPTH	16.5"	419 mm
EXTENSION PLATE DEPTH	9"	228 mm
SCREED HEAT	Electric - 4 elements	
VIBRATION	2 x 2500 vpm	
AUGER SPEED	150 rpm - variable	

ENGINE	Cat® C3.6 Tier 4F/Stage V	
PAVING SPEED	150 fpm	45 mpm
TRANSPORT SPEED	350 fpm	106 mpm
FUEL CAPACITY	40 gal	151 L
HYDRAULIC CAPACITY	30 gal	114 L
DEF CAPACITY	5 gal	18 L

POWERTRAIN

Cat® C3.6 Tier 4F/Stage V engine with 120 hp (90 kW)
 3-Speed hydrostatic drive, 350 fpm (106 mpm) transport speed
 Automatic track tensioning
 90" (2,286 mm) track length with 68" (1,727 mm) of ground contact
 14" (356 mm) performance, poly track pads
 6 track rollers per side
 140 mm track chain pitch
 Hydraulically driven 12 kW generator

OPERATING ENVIRONMENT

Dual operating stations
 3 operating positions - high, mid and screed
 Push button keypads
 LCD display provides conditions and diagnostics
 Pause mode enables return to same settings
 Steering wheel standard, propel levers optional
 Optional screed mounted control panels
 LED strobe and works lights

MATERIAL DELIVERY

9-ton (8.1 mt) hopper
 Replaceable floor plates
 Heavy-duty chains and flight bars
 Narrow chain guards
 12" (305 mm) Ni-hard augers,
 Adjustable push roller
 Variable speed and reversible augers and conveyors
 Cut-off doors
 Hydraulic tow points

SALES AND SERVICE

Sold and serviced through Caterpillar dealers worldwide.

SCREED

8' (2.44 m) to 15'8" (4.80 m) standard paving width (17' 8" max)
 4 element electric heated screed w/ thermostatic control
 3/8" (9.5 mm) thick screed plates
 Grade and slope controls
 Sonic feed sensors
 Manual crown adjustment (+/-3%)
 Folding rear walkways
 Spring loaded end gates w/ heated shoes

SERVICE/MAINTENANCE

8 gal (30 L) spray down system with 3 hoses/nozzles
 Braided electrical harnesses and sealed connections
 12-volt electric system with automotive-type fuses
 Remote grease fittings
 5 engine access doors
 Lockable vandal covers and engine access doors

OPTIONAL EQUIPMENT

Truck hitch
 Hydraulically extendable push rollers
 Umbrella
 Additional operator seat
 Second Steering Indicator Group
 Propel levers
 DC LED blade lights
 Screed mounted control panels
 Hand held remote
 Auto grade and slope controls
 Electric screed extension height adjustment
 Power hydraulic slope
 Hydraulic power crown
 Cut-off shoes
 12" (305 mm), 18" (457 mm), 24" (610 mm) bolt- on berm attachment
 12" and 18" hydraulic integrated berm
 Auger & tunnel extensions
 1' heated bold-on screed extensions

WARRANTY

12 months standard. Extended warranty available.