

# COLD PLANERS

CP12D | CP18D | CP24D | CP30D



JOHN DEERE



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## Specifications

- Ideal for street repairs, leveling uneven pavement, cutting drainage in parking lots, and cleaning around larger milling machines.
- Standard-flow CP12D produces high torque and is equipped with manual side shift, tilt, and depth control, for maneuverable planer placement. High-flow CP18D, CP24D, and CP30D deliver increased production and fingertip, electrical control of tilt, depth, and side shift, for precise planer positioning.
- Exclusive angled spoil-guard wheel design prevents wheels from riding up and over millings, for more cutting force, reduced rolling resistance, and greater control of cut depth.
- Independent tilt adjustment allows angle planing to the left and right of the machine, while cantilever drum mounting enables closer planing next to curbs.
- Higher-capacity 64-oz. Auburn gearbox includes a drain-and-fill plug, for clean and easy fills using only a funnel.
- Like all Worksite Pro™ attachments, these cold planers are optimized to work with John Deere E-Series Skid Steers and Compact Track Loaders (CTLs), and K-Series Compact Wheel Loaders. They're also compatible with many competitive models. See your local Deere dealer for details.

	CP12D	CP18D	CP24D	CP30D
<b>Hydraulic Requirements</b>				
<b>Flow</b>	56–83 L/min. (15–22 gpm)	109–155 L/min. (29–41 gpm)	109–155 L/min. (29–41 gpm)	109–155 L/min. (29–41 gpm)
<b>Relief Pressure</b>	17 240–22 753 kPa (2,500–3,300 psi)	17 240–26 200 kPa (2,500–3,800 psi)	17 240–26 200 kPa (2,500–3,800 psi)	17 240–26 200 kPa (2,500–3,800 psi)
<b>Power</b>	16.4–29.1 kW (22–39 hp)	31.6–53.4 kW (42–72 hp)	31.6–53.4 kW (42–72 hp)	31.6–53.4 kW (42–72 hp)
<b>Planing</b>				
<b>Width</b>	305 mm (12 in.)	457 mm (18 in.)	610 mm (24 in.)	762 mm (30 in.)
<b>Depth</b>	0–127 mm (0–5 in.)	0–127 mm (0–5 in.)	0–127 mm (0–5 in.)	0–127 mm (0–5 in.)
<b>Capability</b>				
<b>Tilt</b>	±11 deg.	±8 deg.	±8 deg.	±8 deg.
<b>Side-Shift</b>	0–483 mm (0–19 in.)	–76–559 mm (–3–22 in.)	–76–559 mm (–3–22 in.)	–76–559 mm (–3–22 in.)
<b>Number of Carbide Teeth</b>	37	45	57	69
<b>Operating Weight</b>	680 kg (1,500 lb.)	998 kg (2,200 lb.)	1090 kg (2,400 lb.)	1180 kg (2,600 lb.)
<b>Vehicle Compatibility</b>	318E, 320E, 326E, and 328E Skid Steers; 319E, 323E, and 329E CTLs	320E, 326E, 328E, and 332E Skid Steers; 323E, 329E, and 333E CTLs; 244K and 324K Compact Wheel Loaders	326E, 328E, and 332E Skid Steers; 329E and 333E CTLs; 244K and 324K Compact Wheel Loaders	326E, 328E, and 332E Skid Steers; 329E and 333E CTLs
<b>RP18 Pick Kit Options (for asphalt only)</b>	AT462796	AT462798	AT462800	AT462802

**WORKSITE PRO™**

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